

## **ANEXO III**

# **EVOLUCIÓN TEMPORAL DE VARIABLES CONTINGENCIAS F01 A F05**

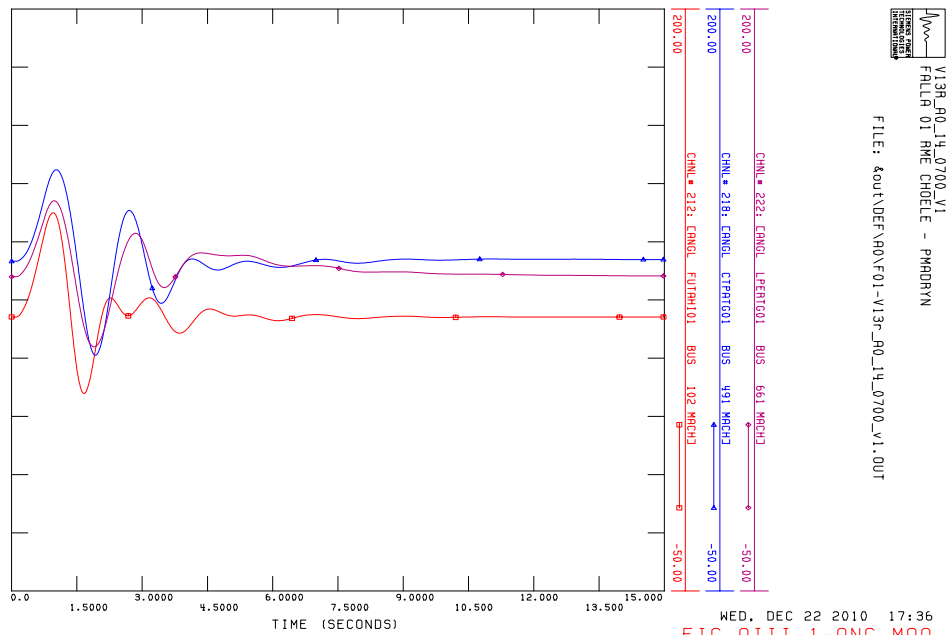


FIG AIII-1-ANG MAQ

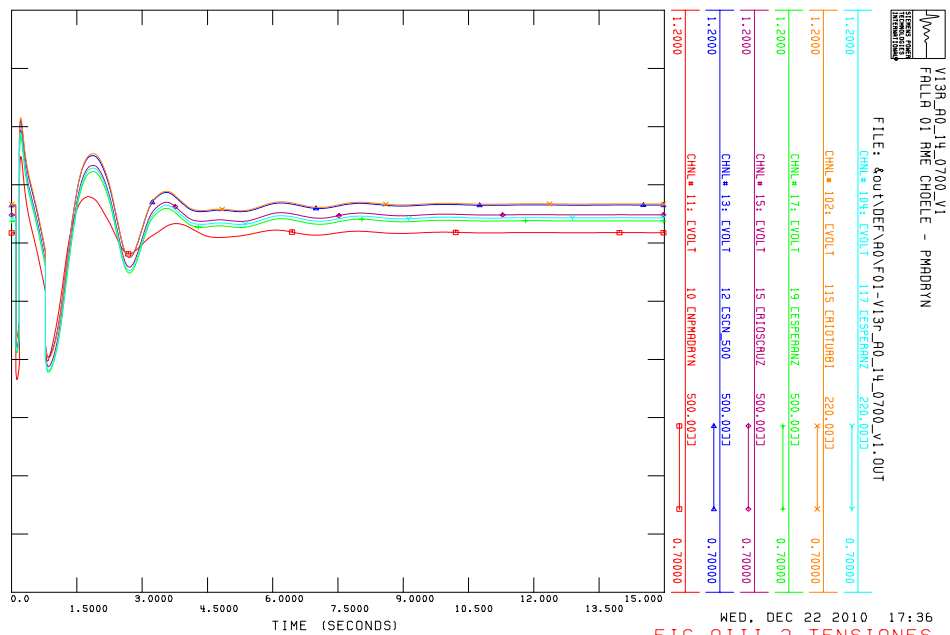
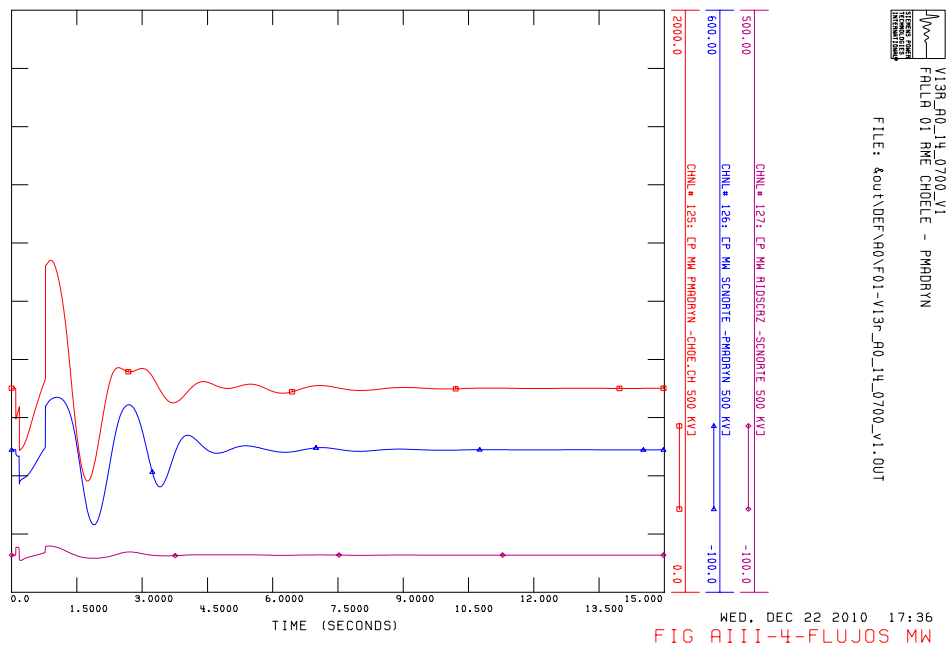
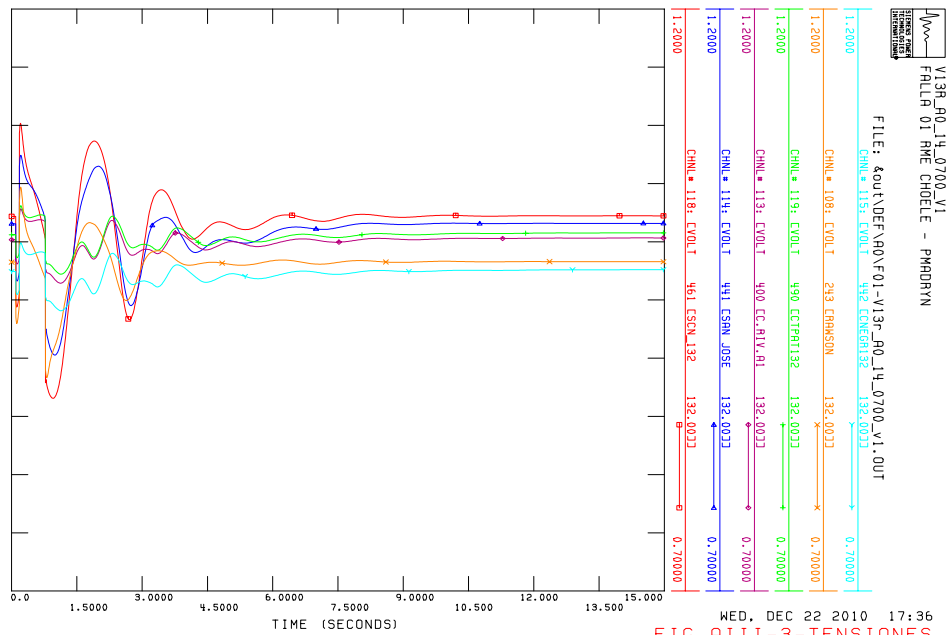
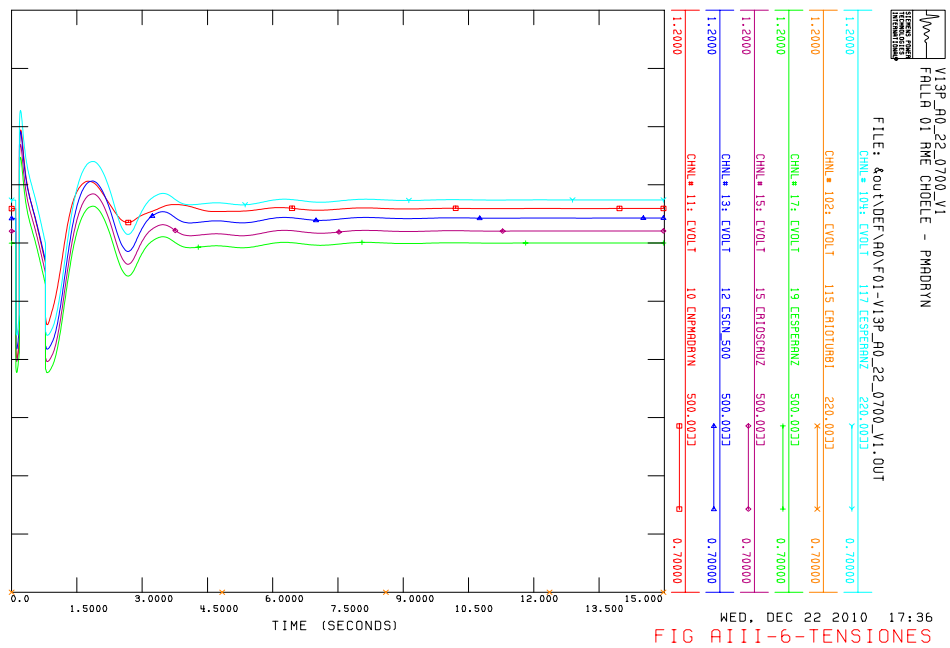
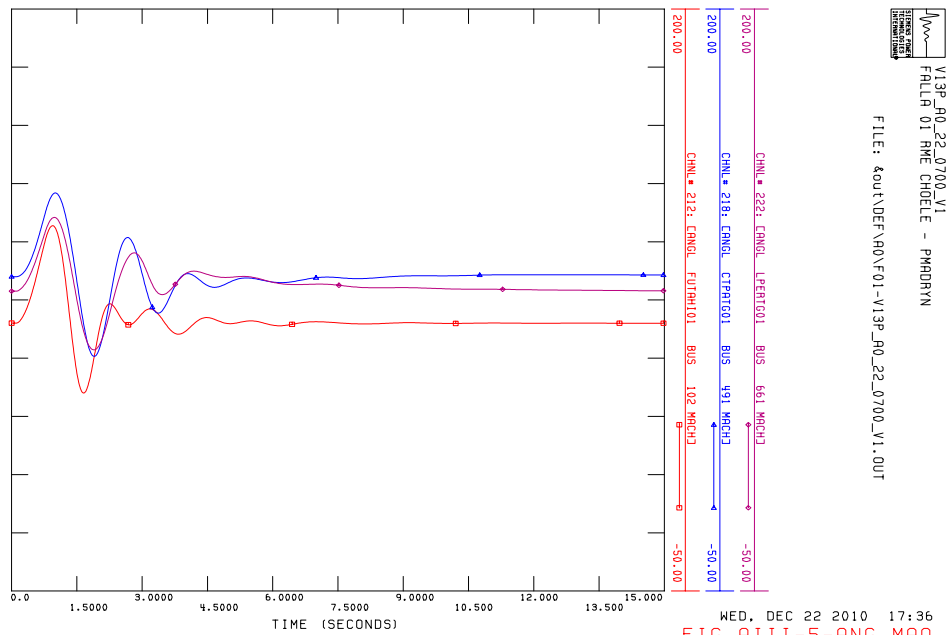


FIG AIII-2-TENSIONES







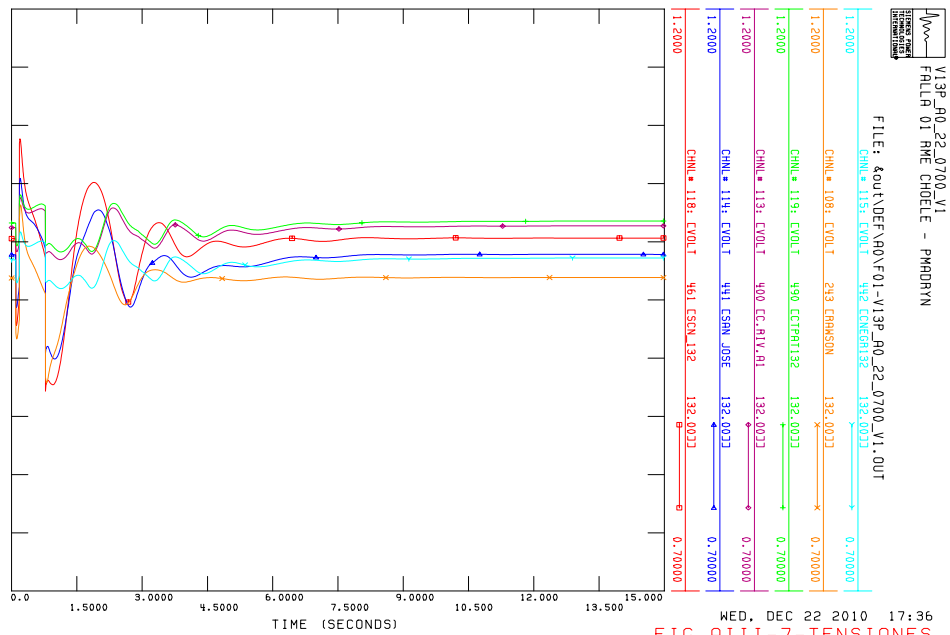


FIG AIII-7-TENSIONES

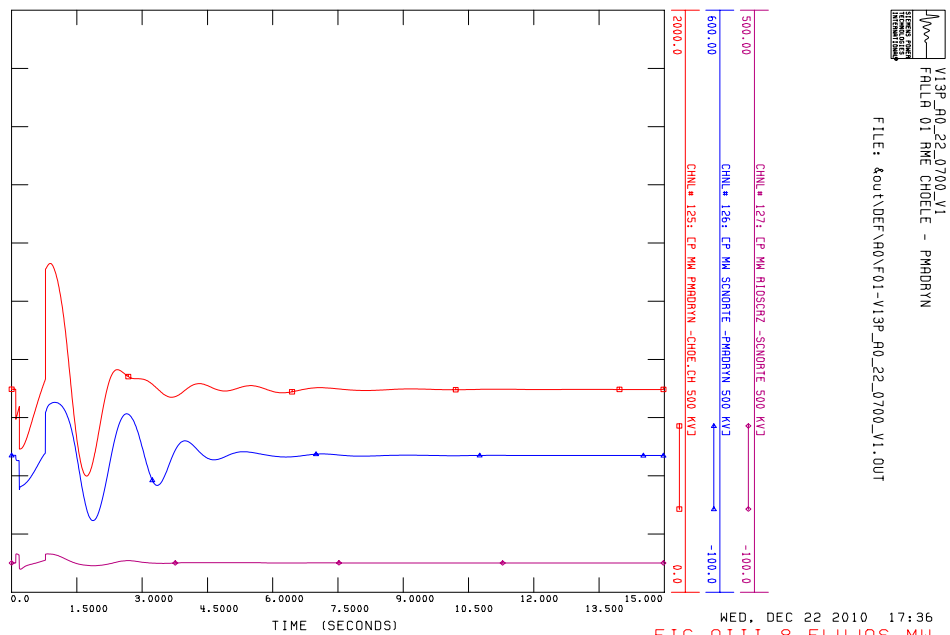
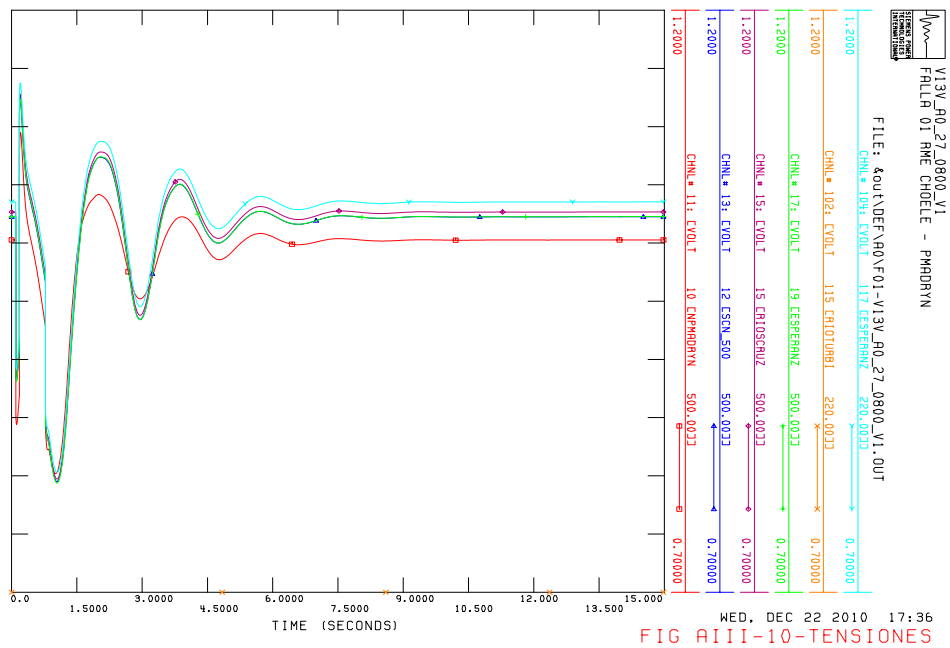
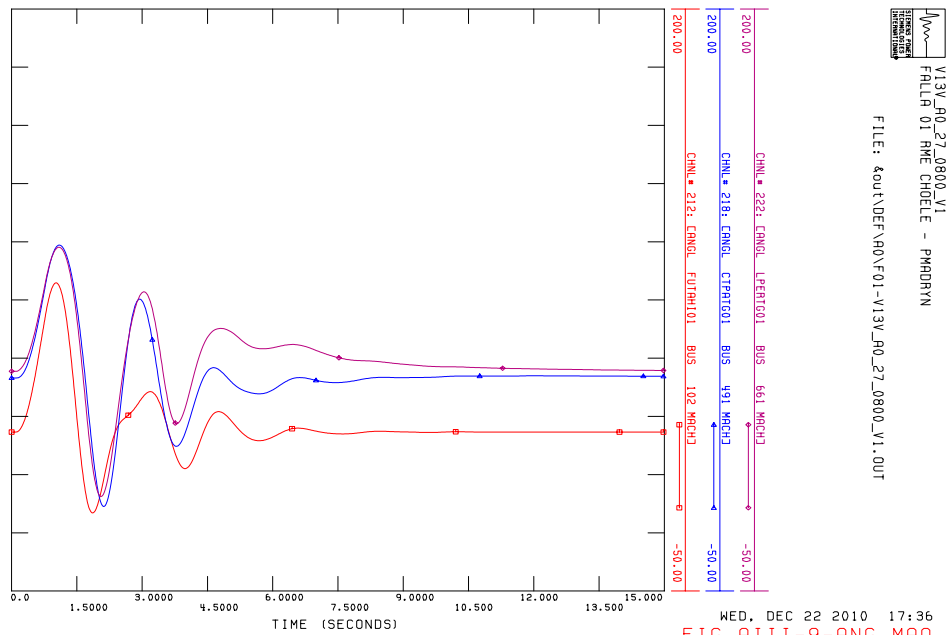


FIG AIII-8-FLUJOS MW



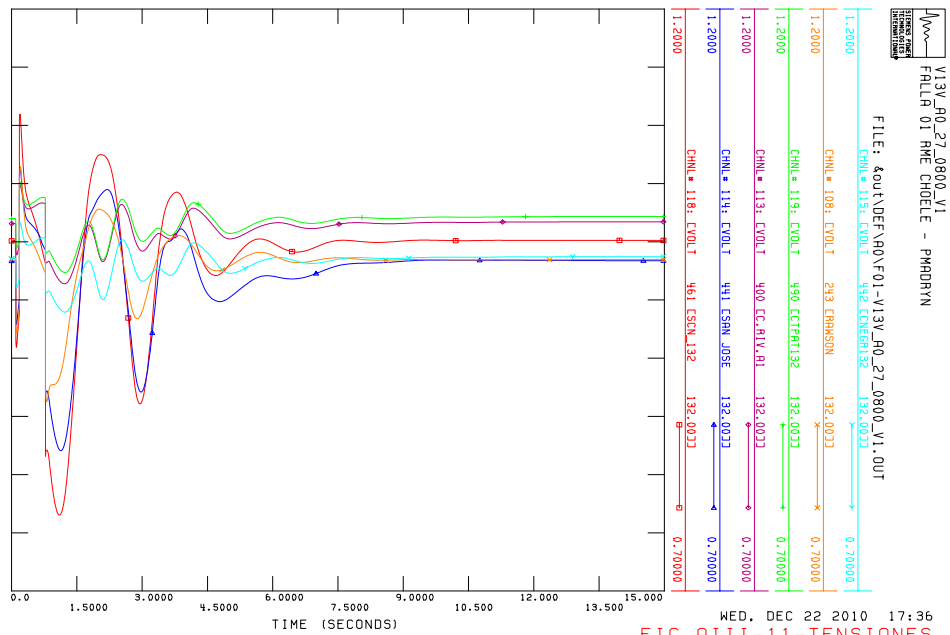


FIG AIII-11-TENSIONES

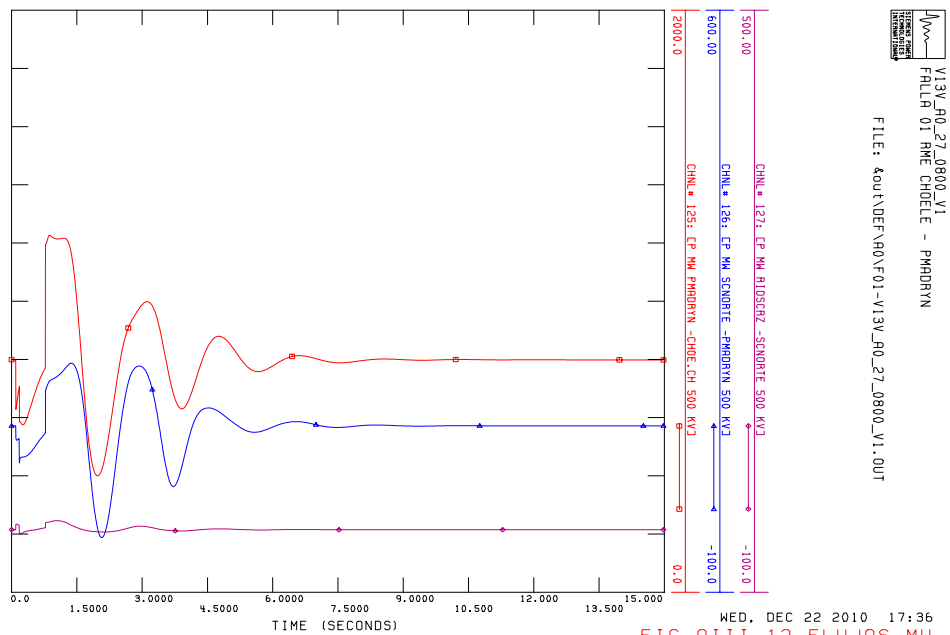
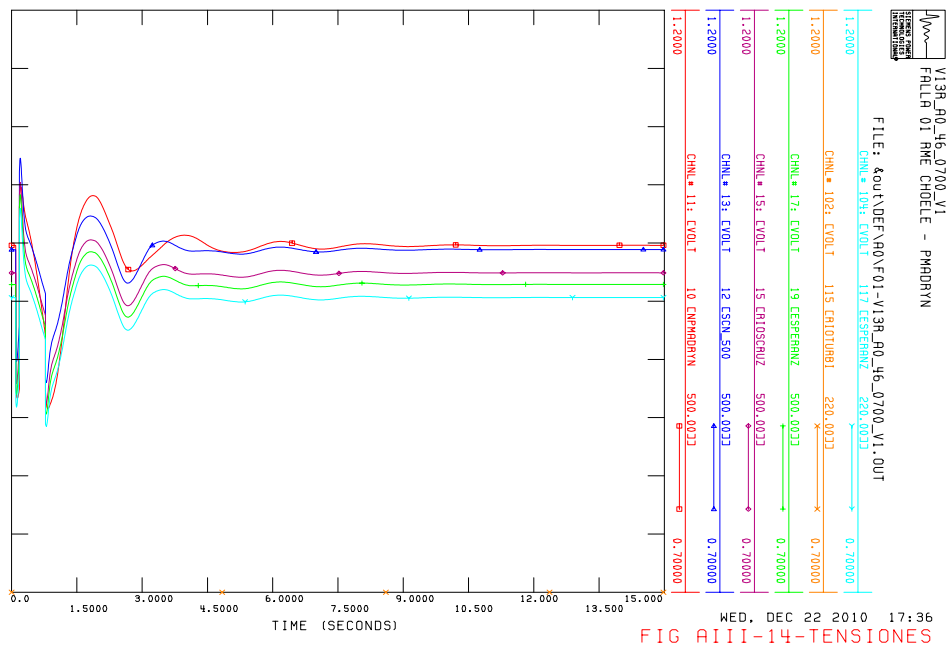
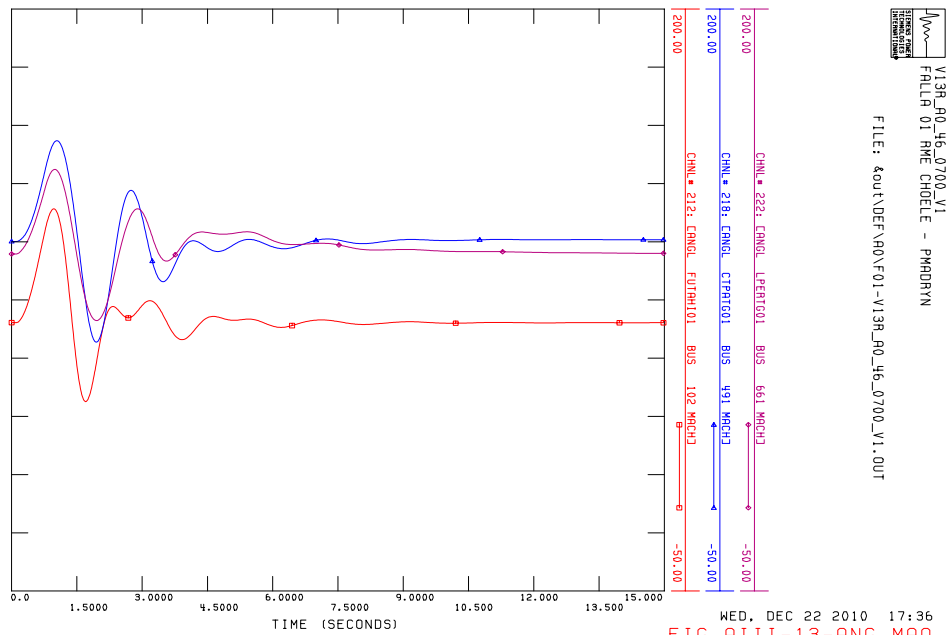
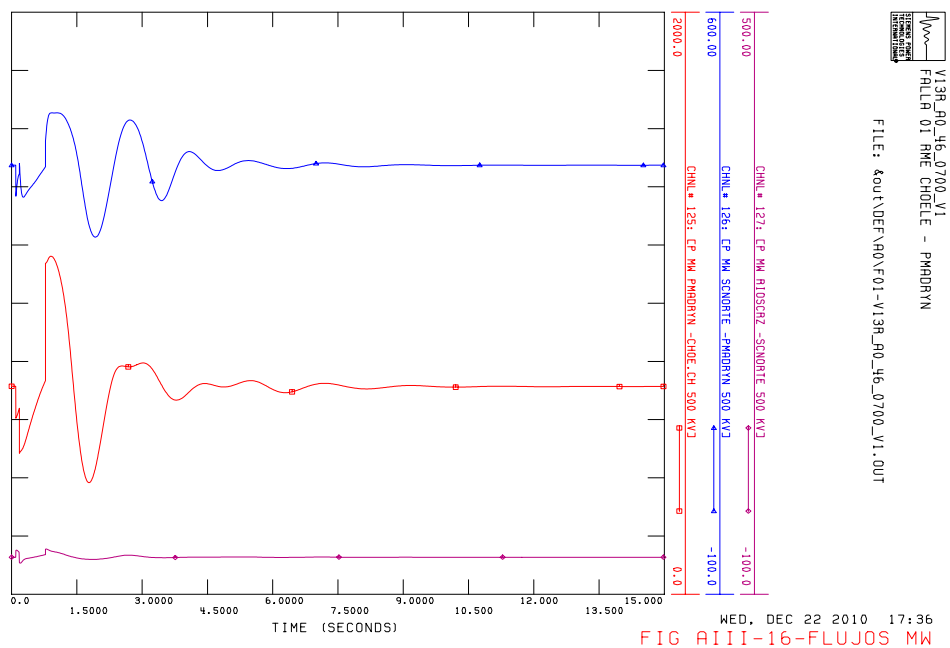
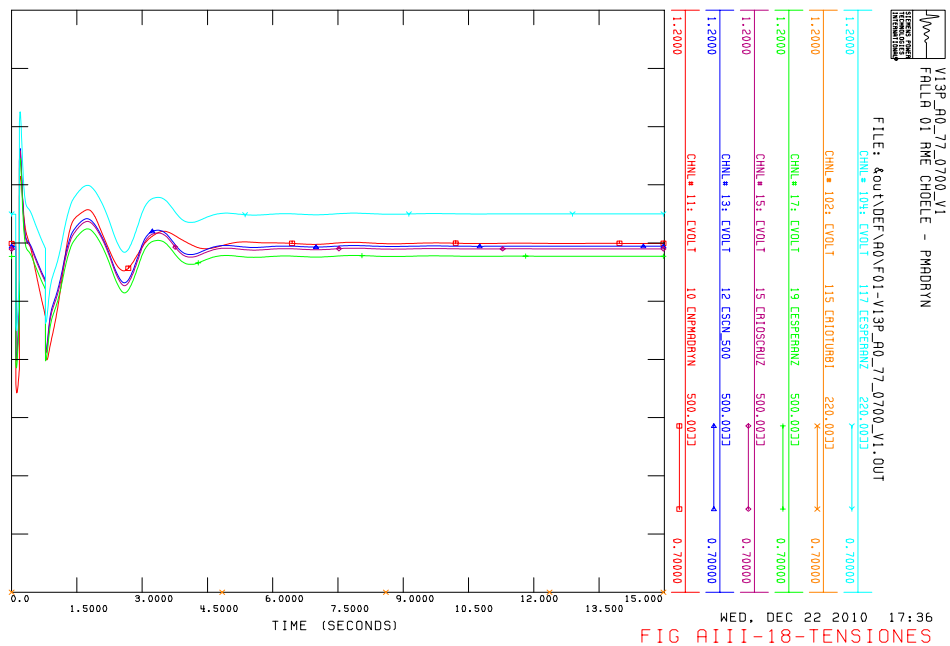
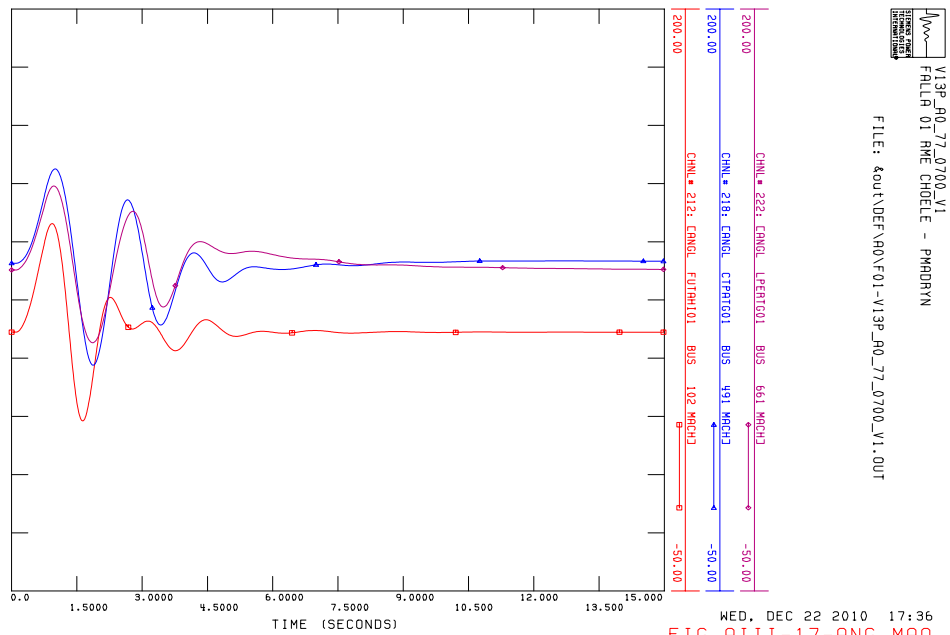


FIG AIII-12-FLUJOS MW







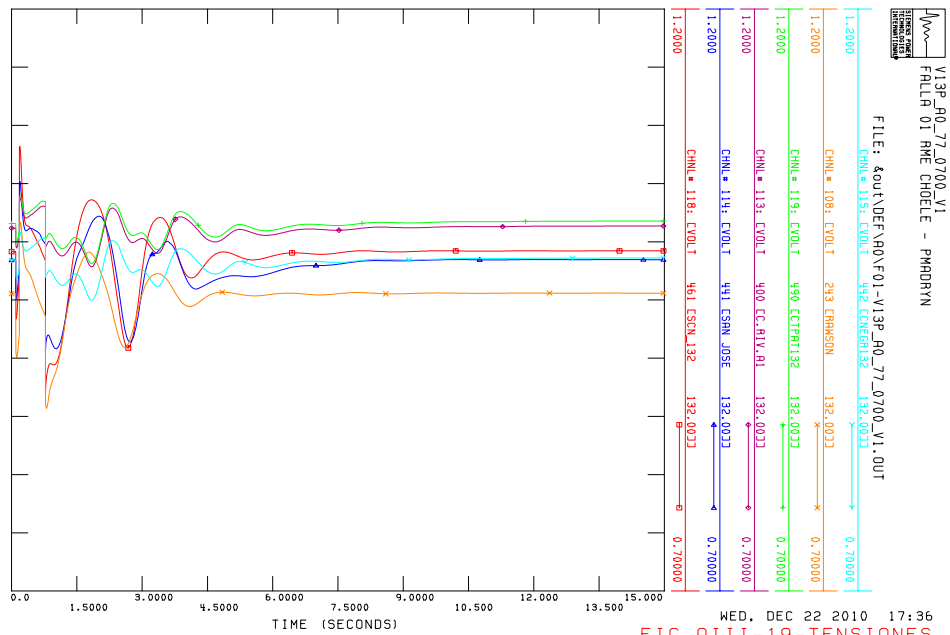


FIG AIII-19-TENSIONES

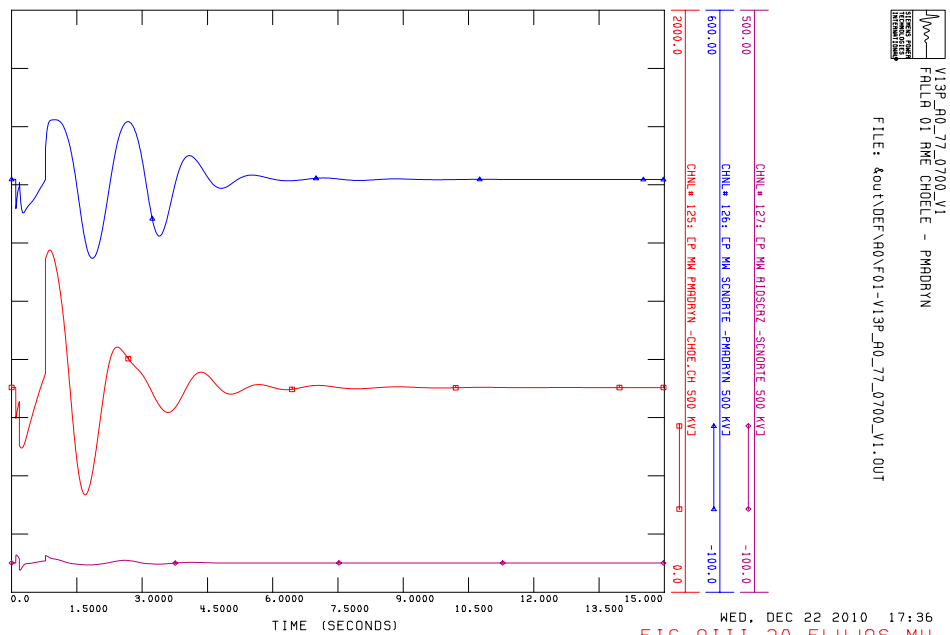
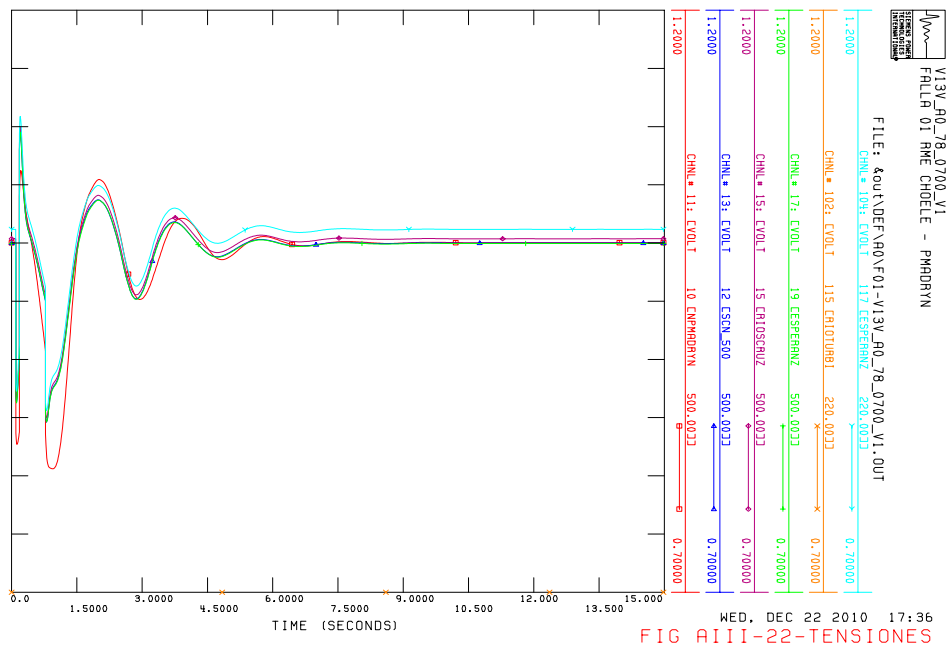
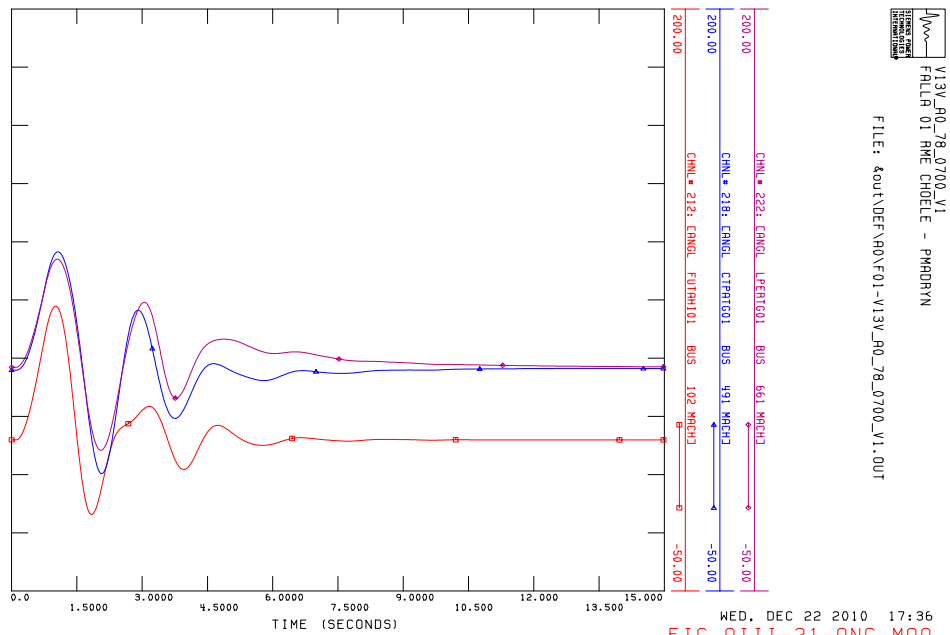


FIG AIII-20-FLUJOS MW





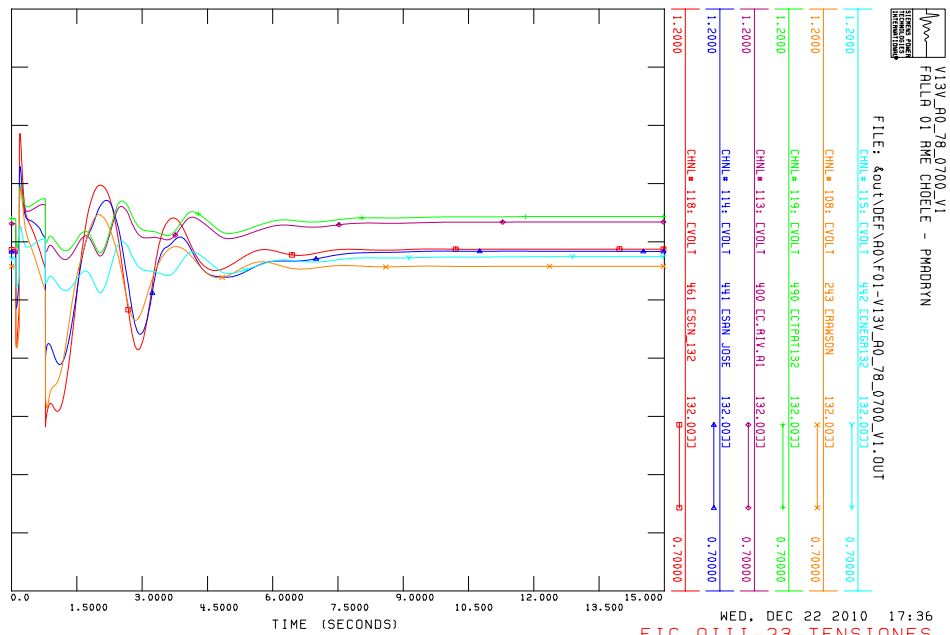


FIG AIII-23-TENSIONES

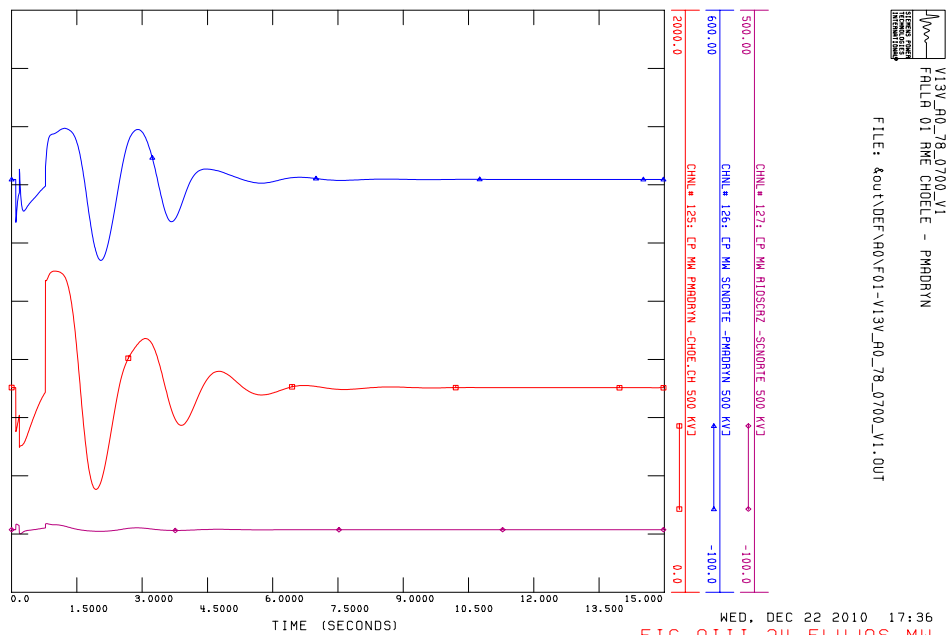


FIG AIII-24-FLUJOS MW

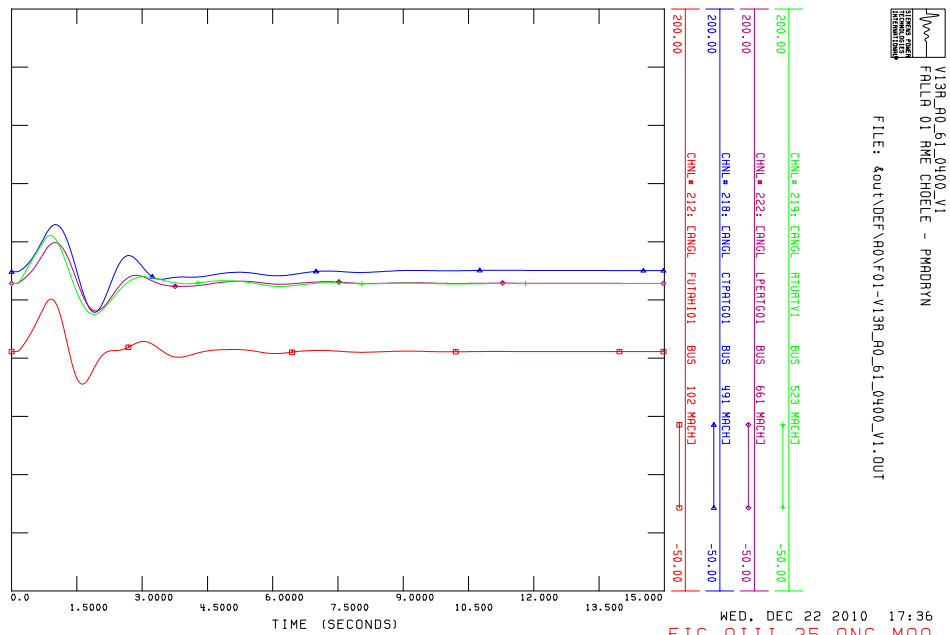


FIG AIII-25-ANG MAQ

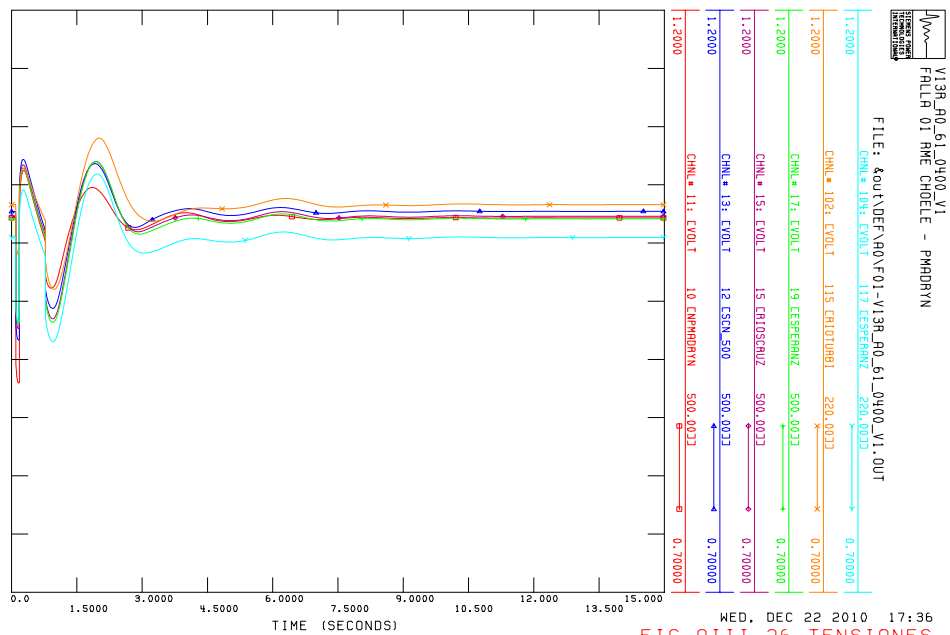


FIG AIII-26-TENSIONES

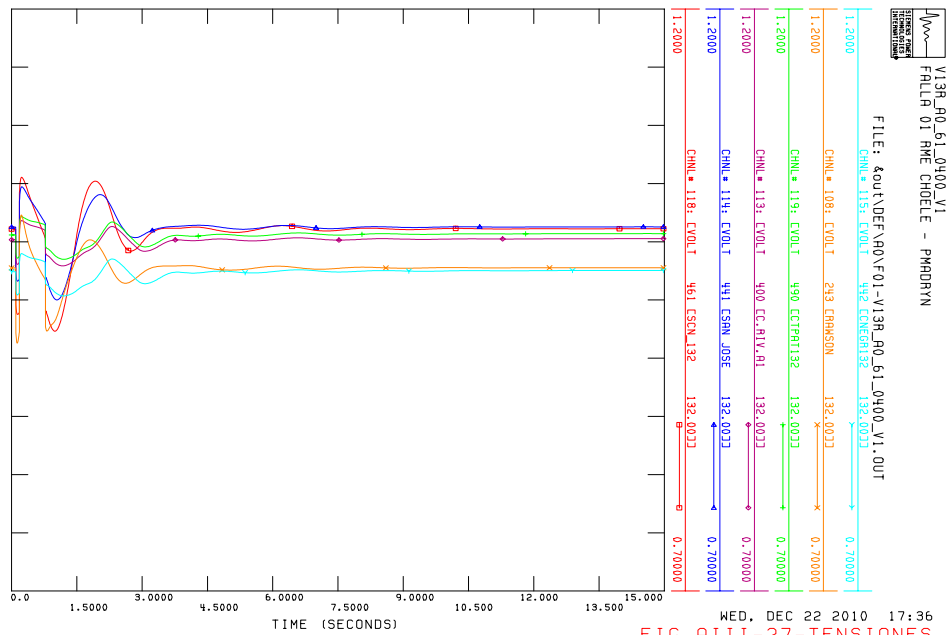


FIG AIII-27-TENSIONES

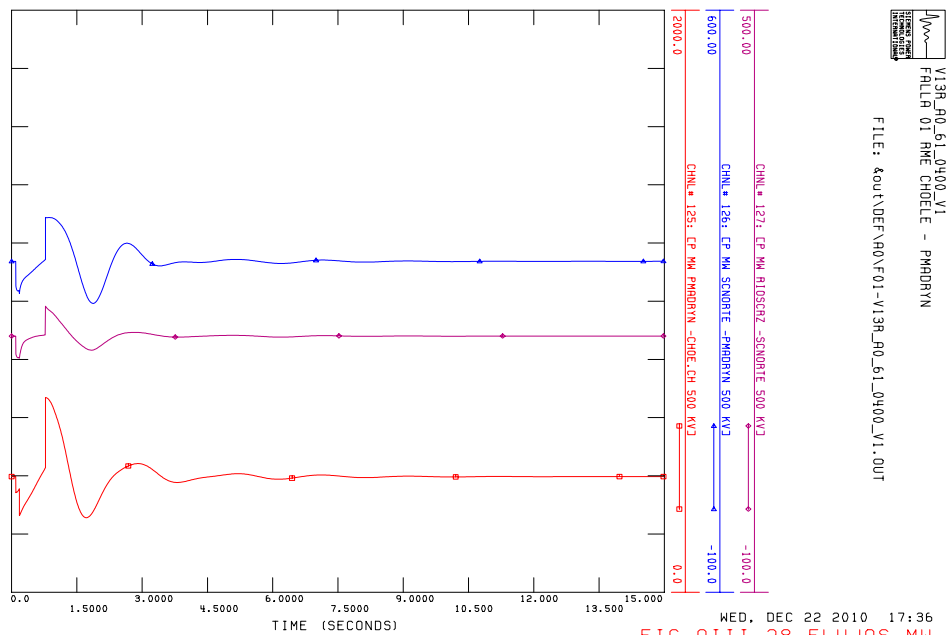
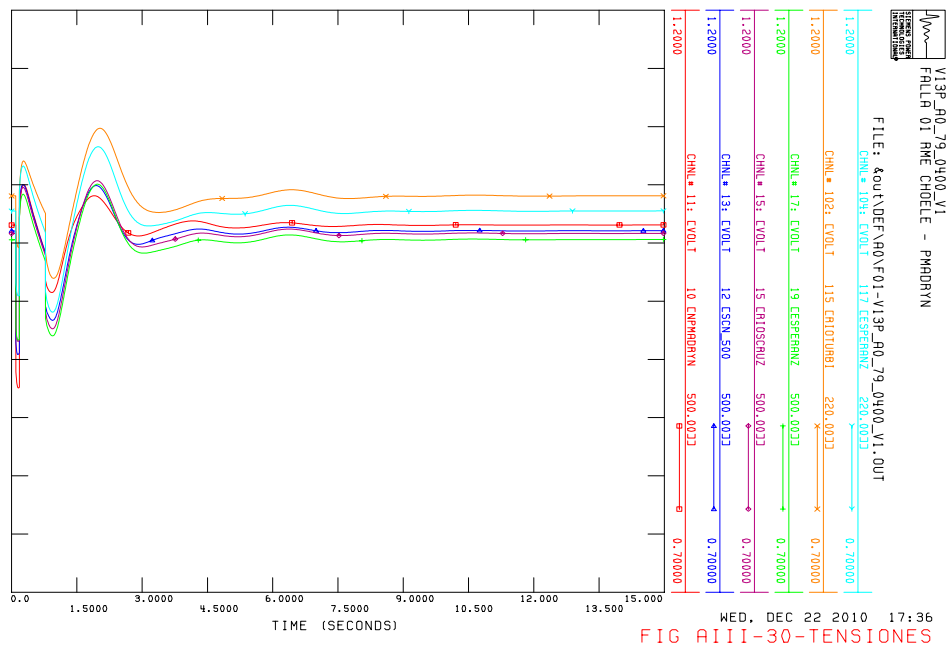
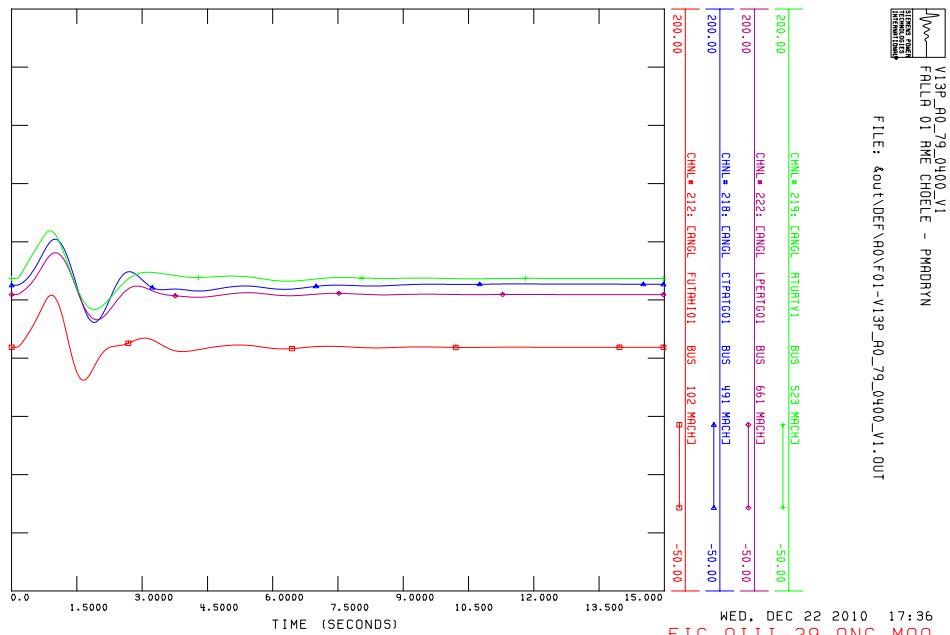


FIG AIII-28-FLUJOS MW



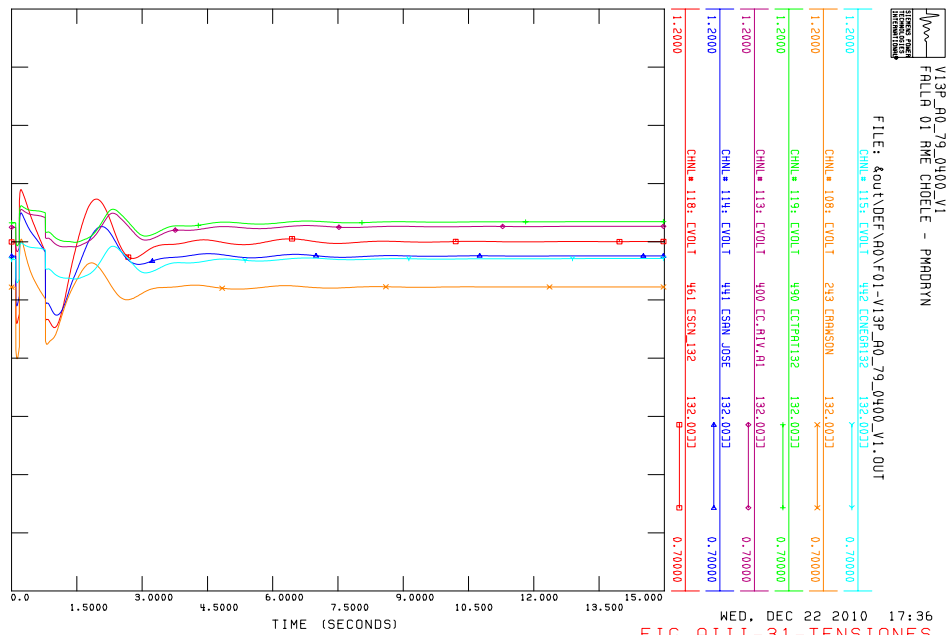


FIG AIII-31-TENSIONES

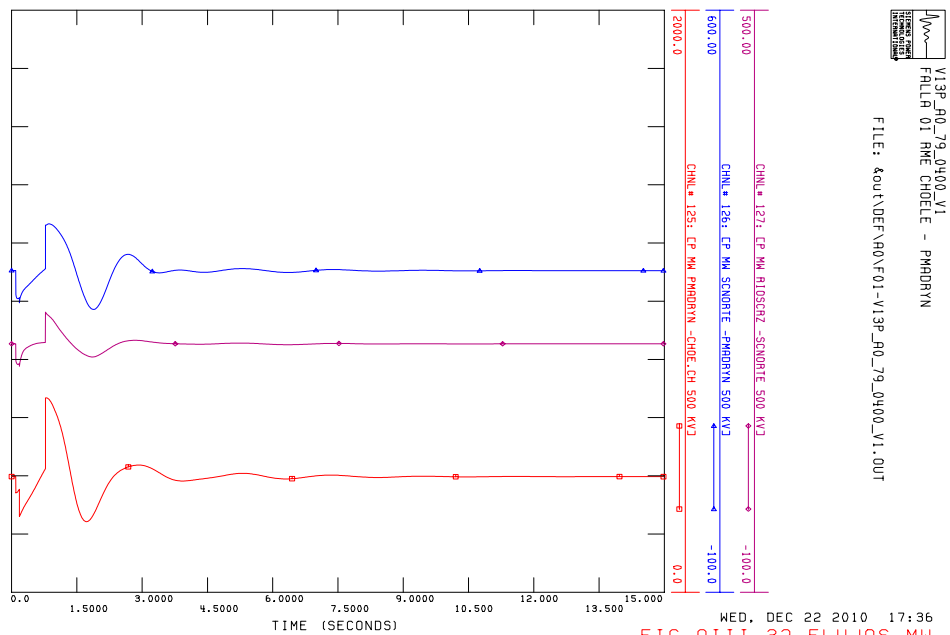
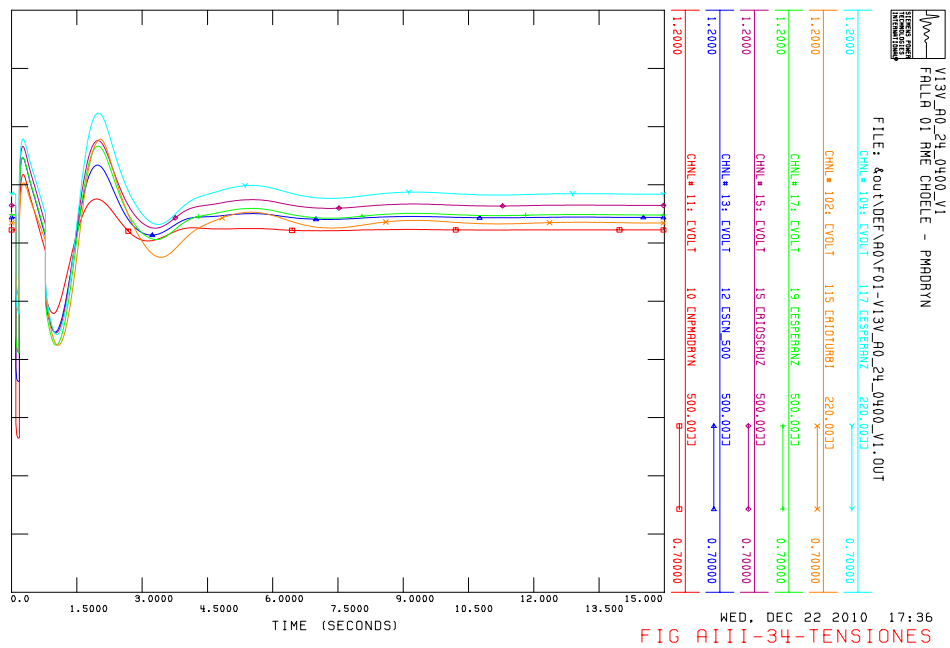
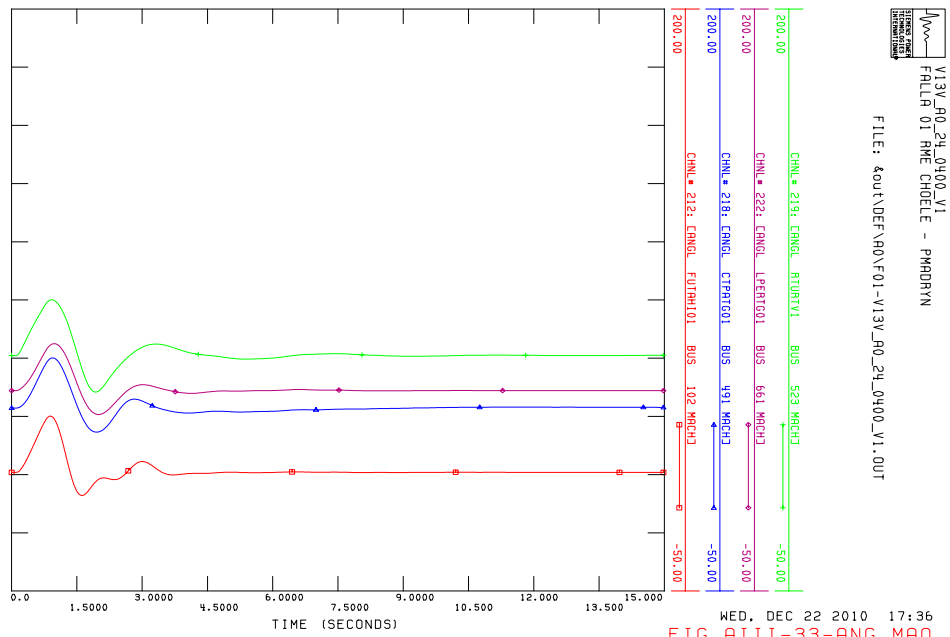


FIG AIII-32-FLUJOS MW



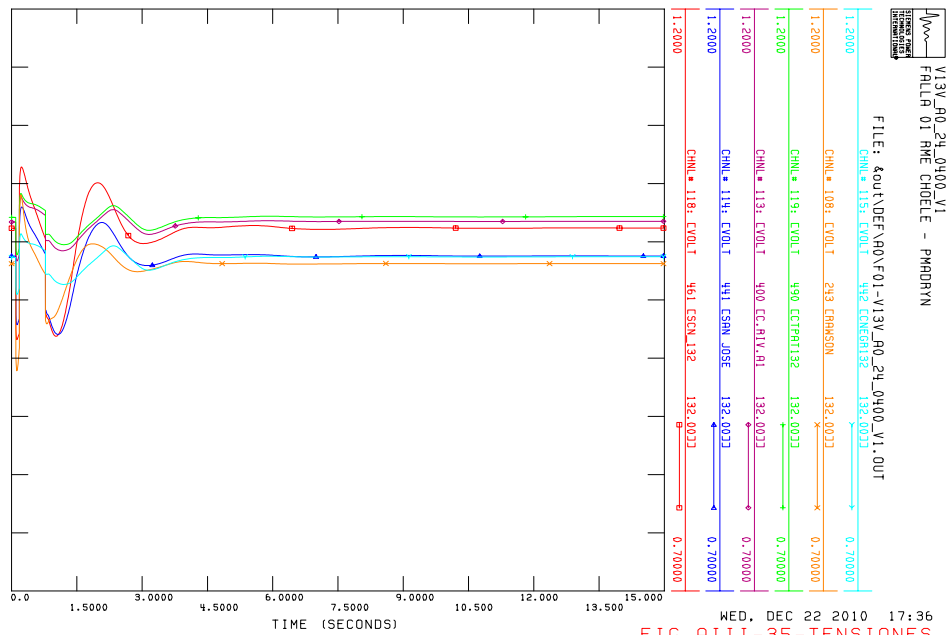


FIG AIII-35-TENSIONES

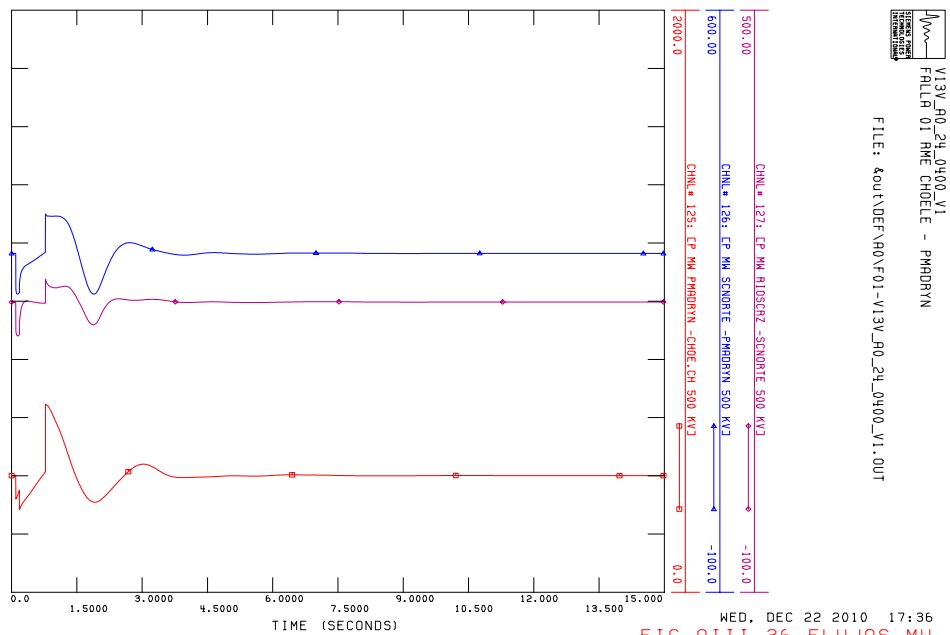
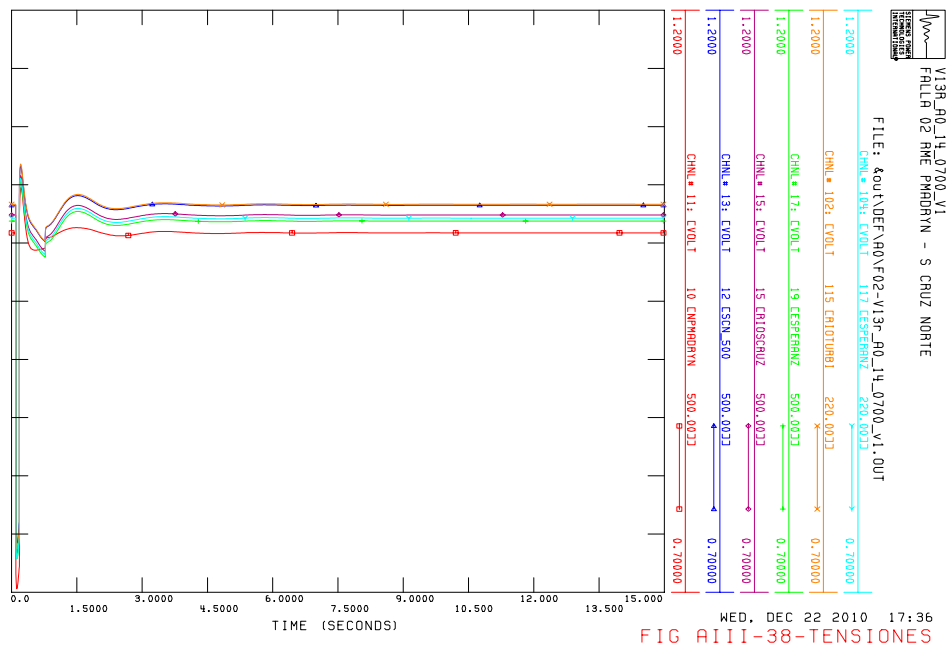
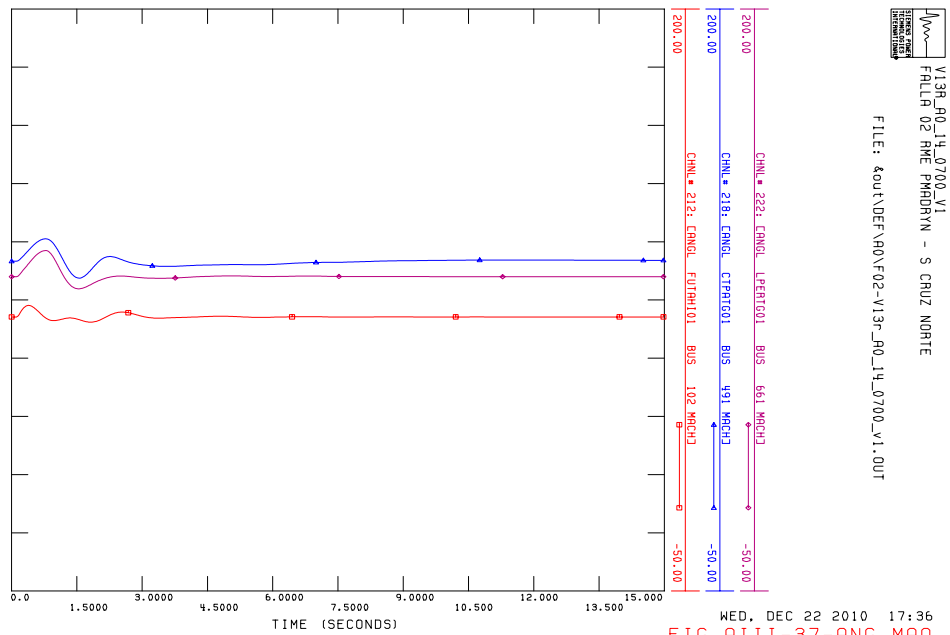
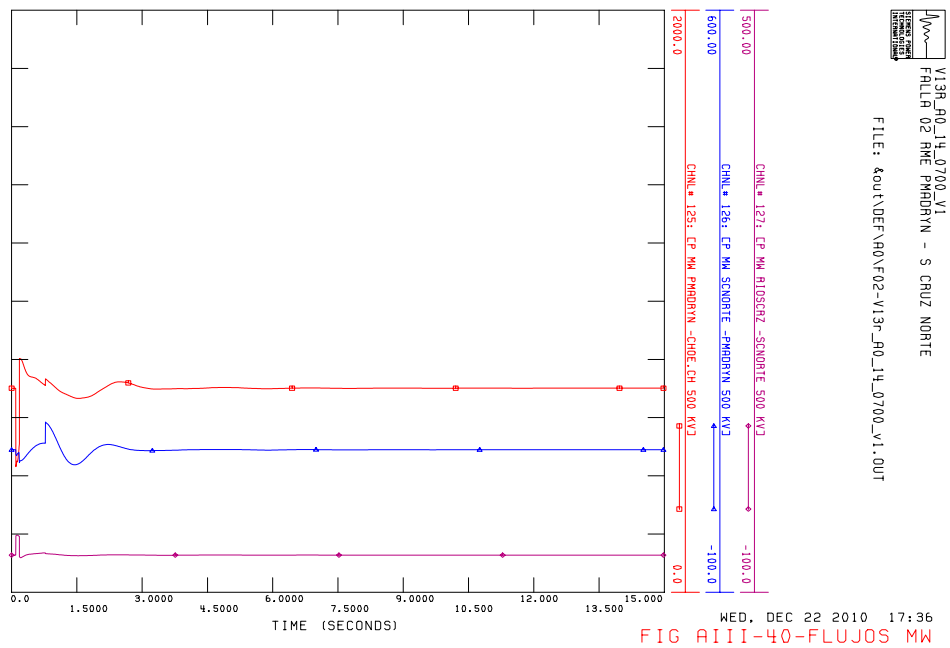
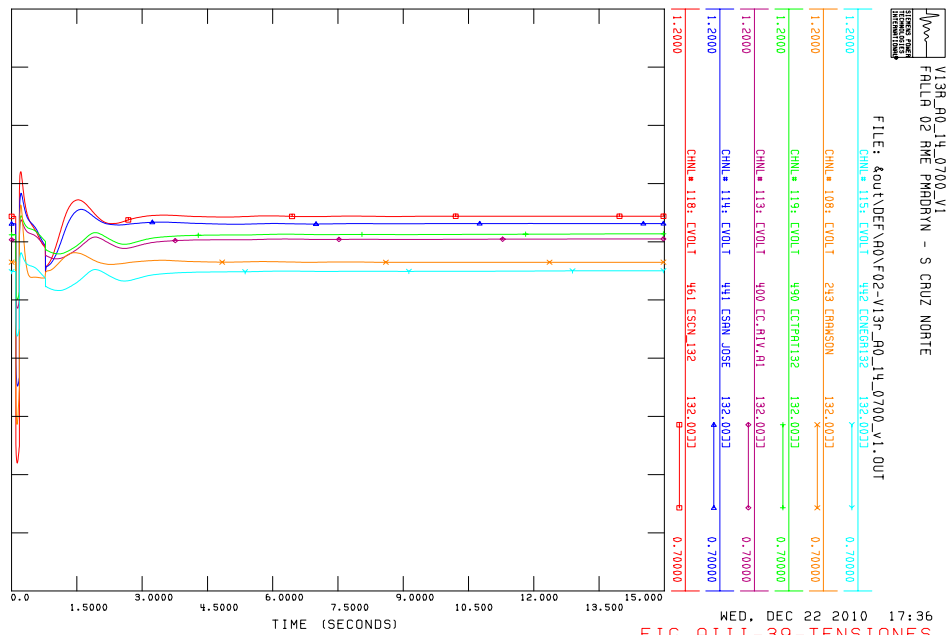
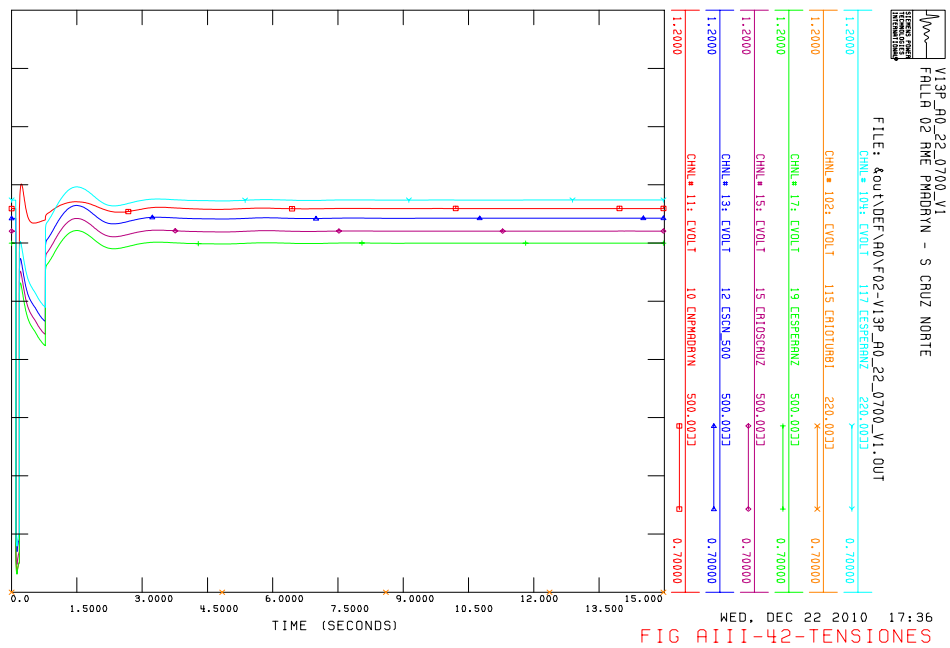
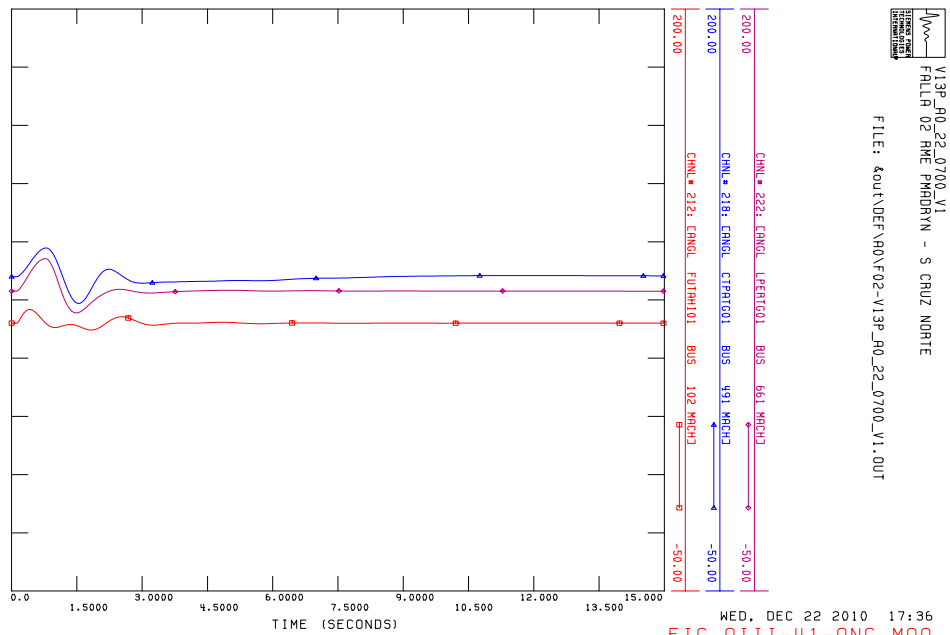


FIG AIII-36-FLUJOS MW









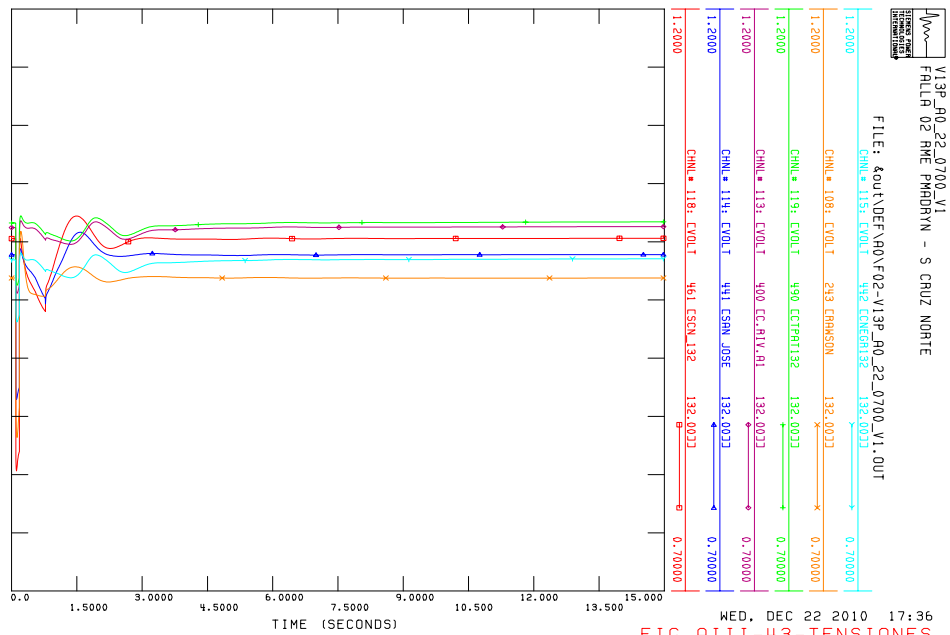


FIG AIII-43-TENSIONES

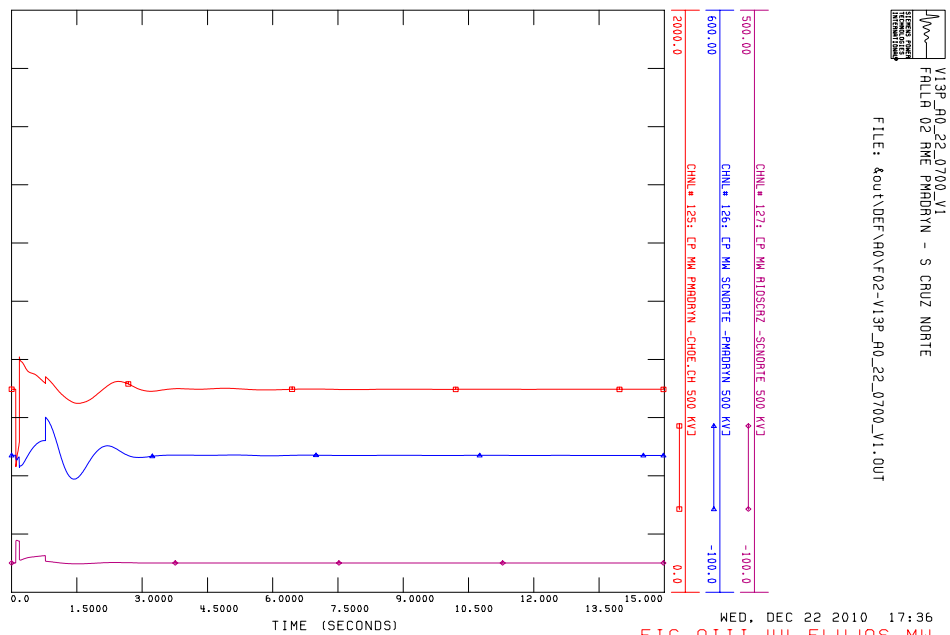


FIG AIII-44-FLUJOS MW

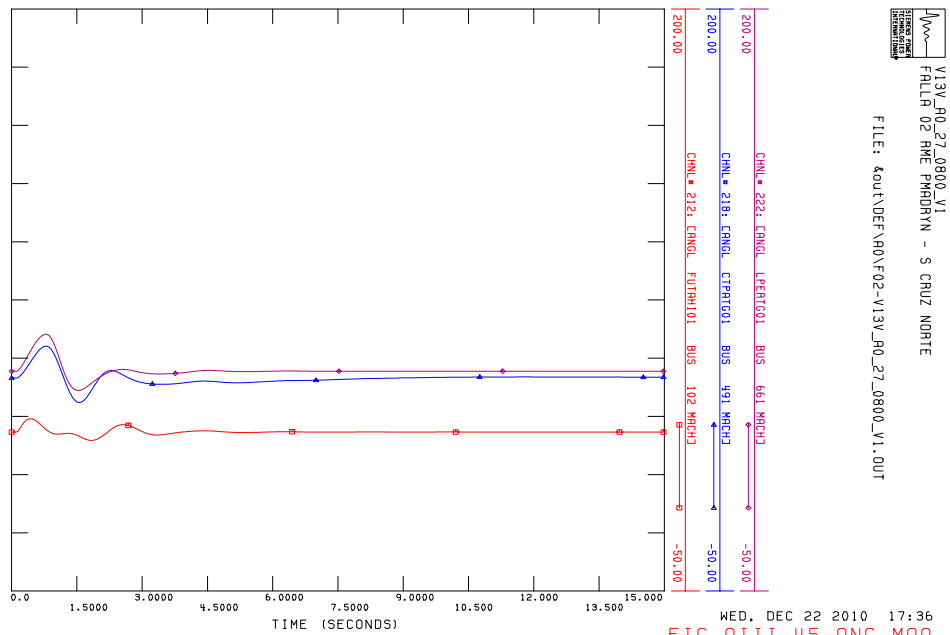


FIG AIII-45-ANG MAQ

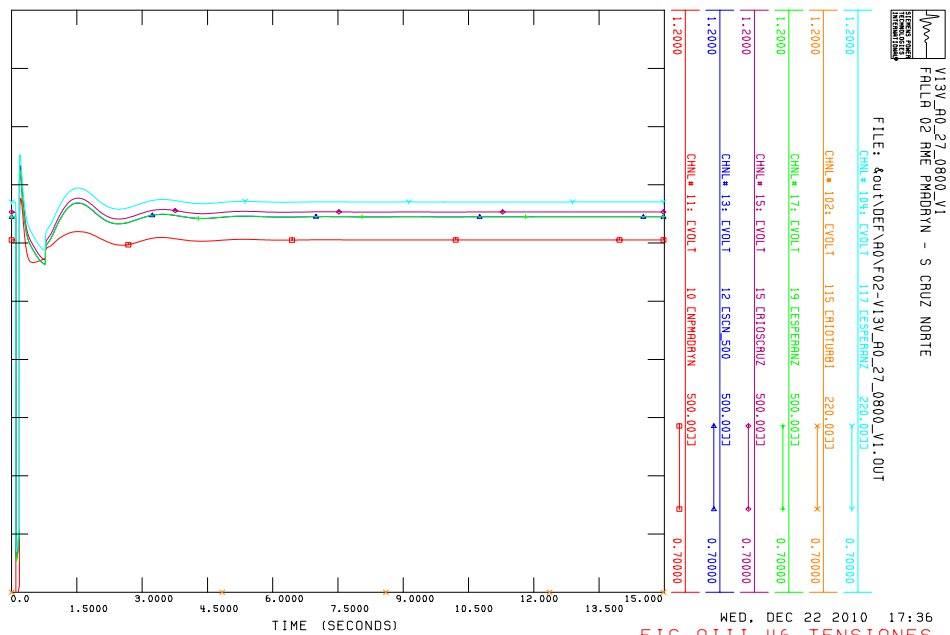


FIG AIII-46-TENSIONES

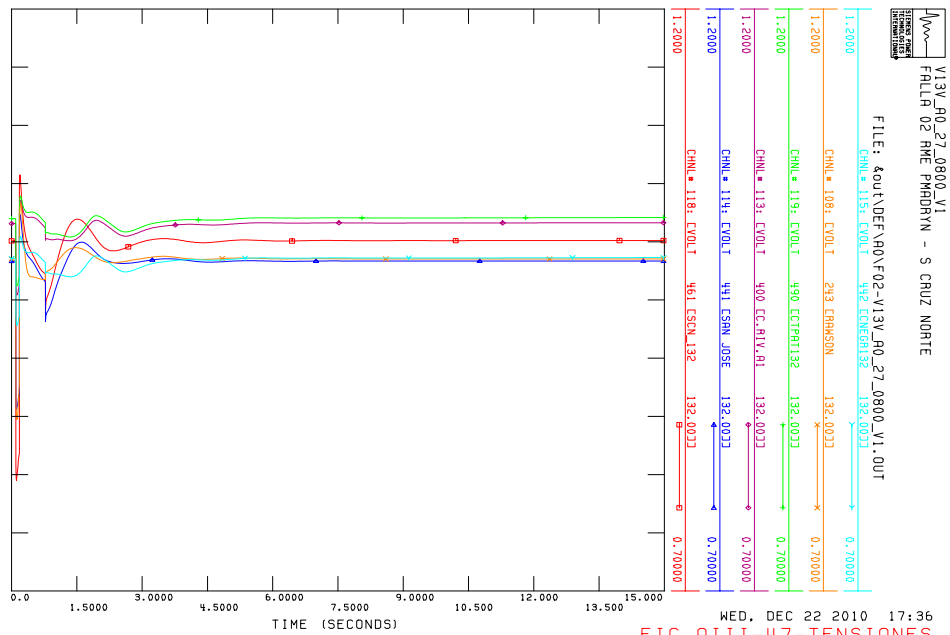


FIG AIII-47-TENSIONES

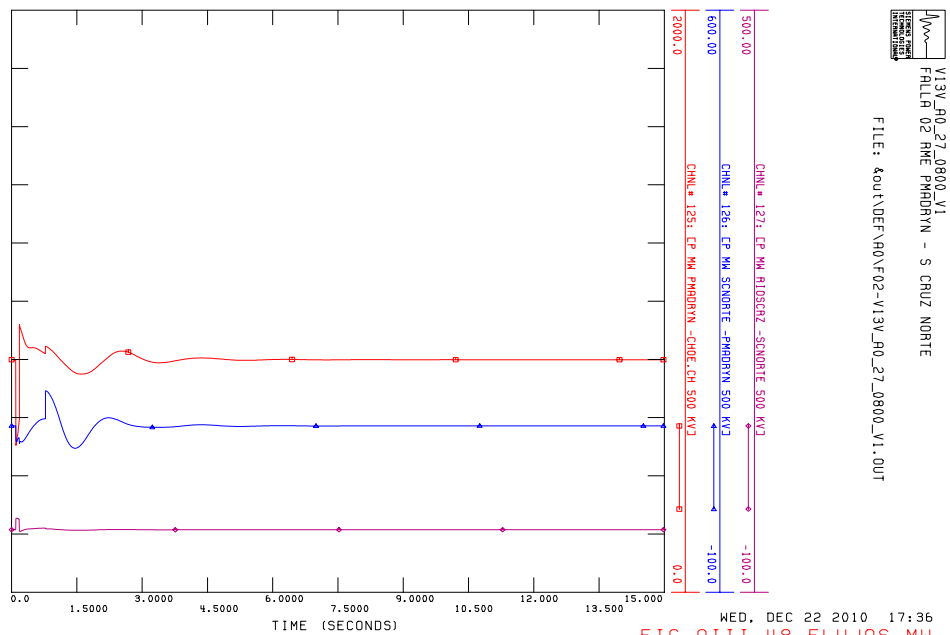


FIG AIII-48-FLUJOS MW

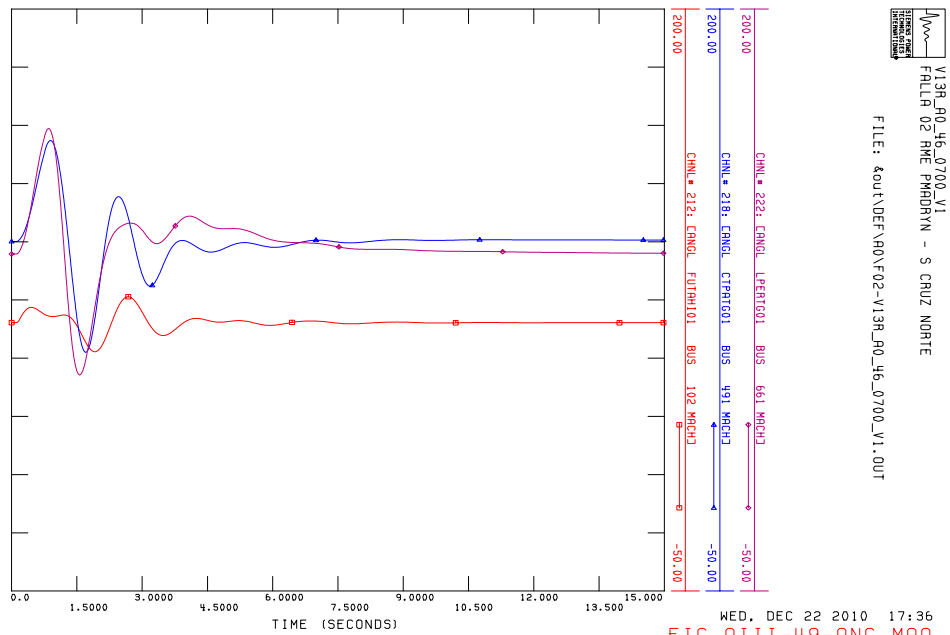


FIG AIII-49-ANG MAQ

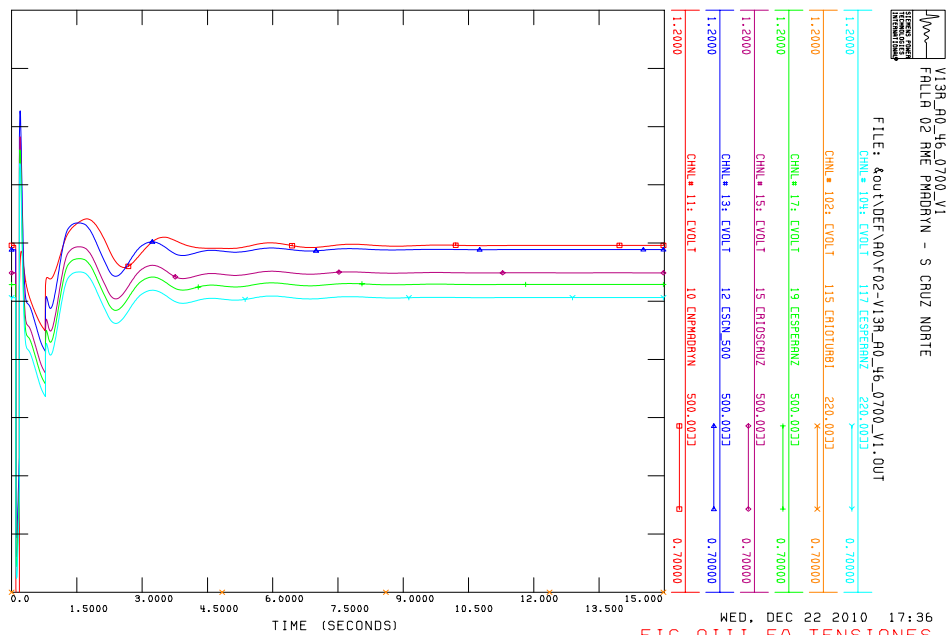
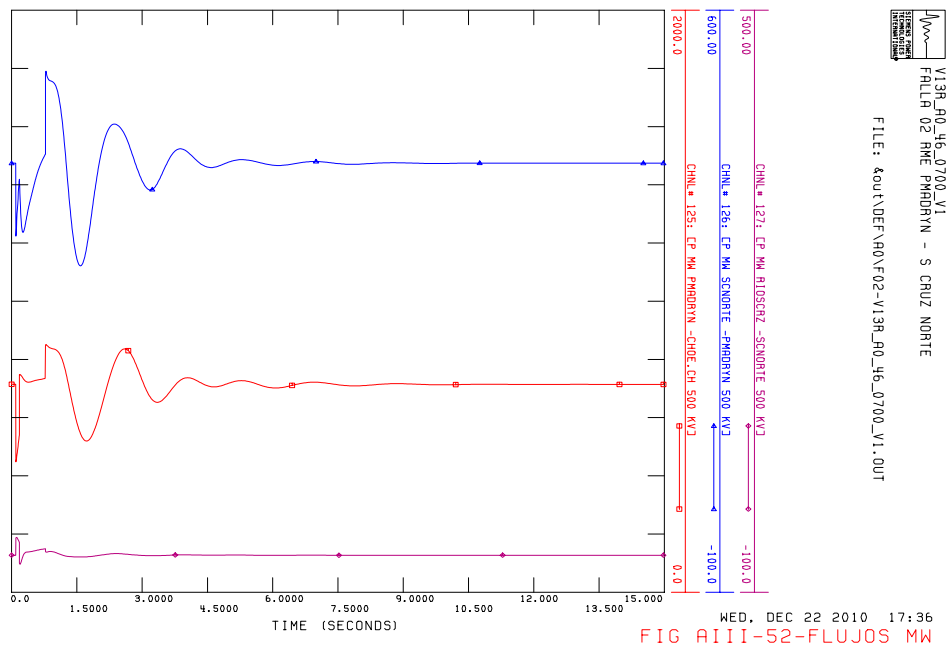
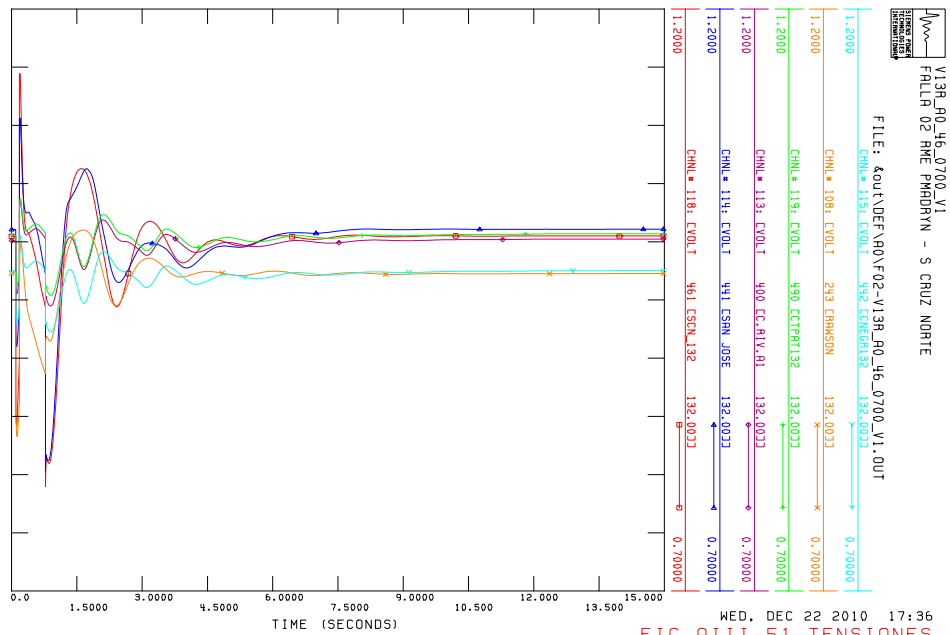


FIG AIII-50-TENSIONES



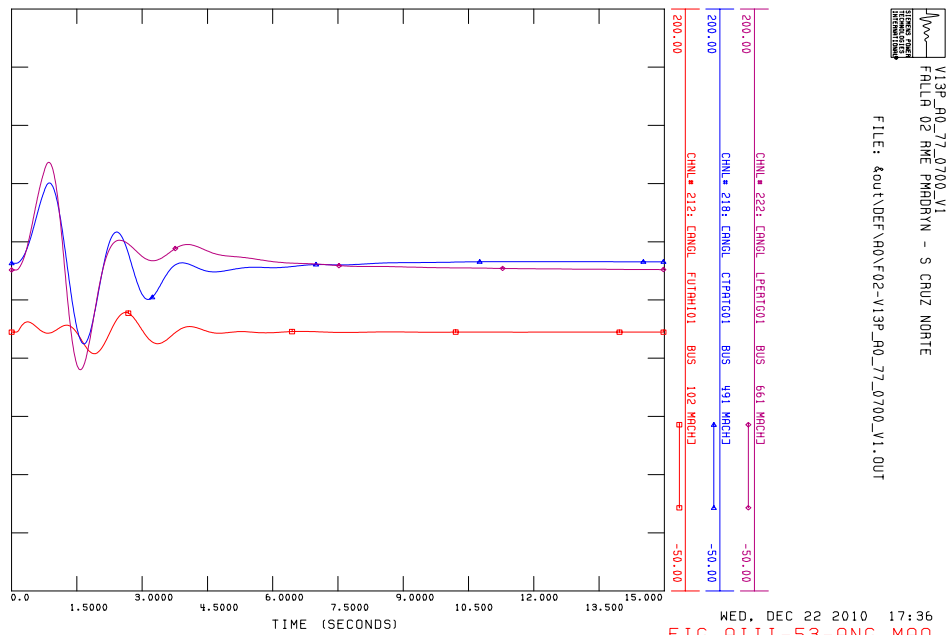


FIG AIII-53-ANG MAQ

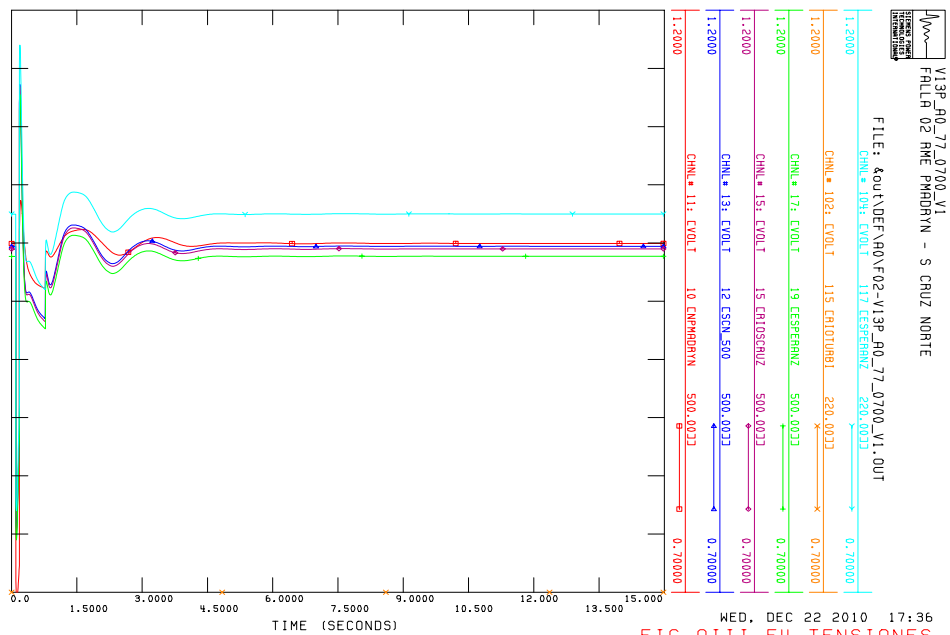
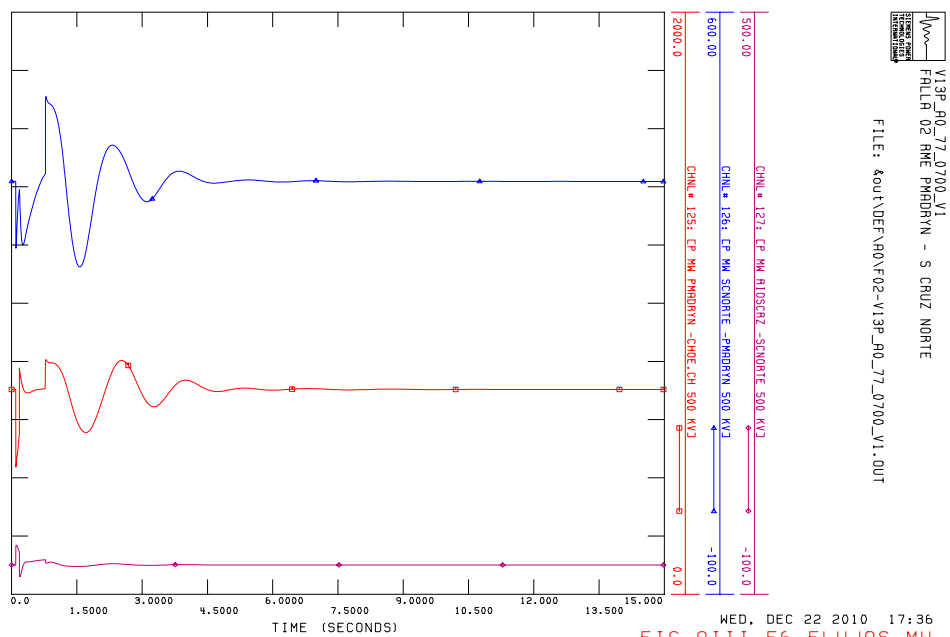
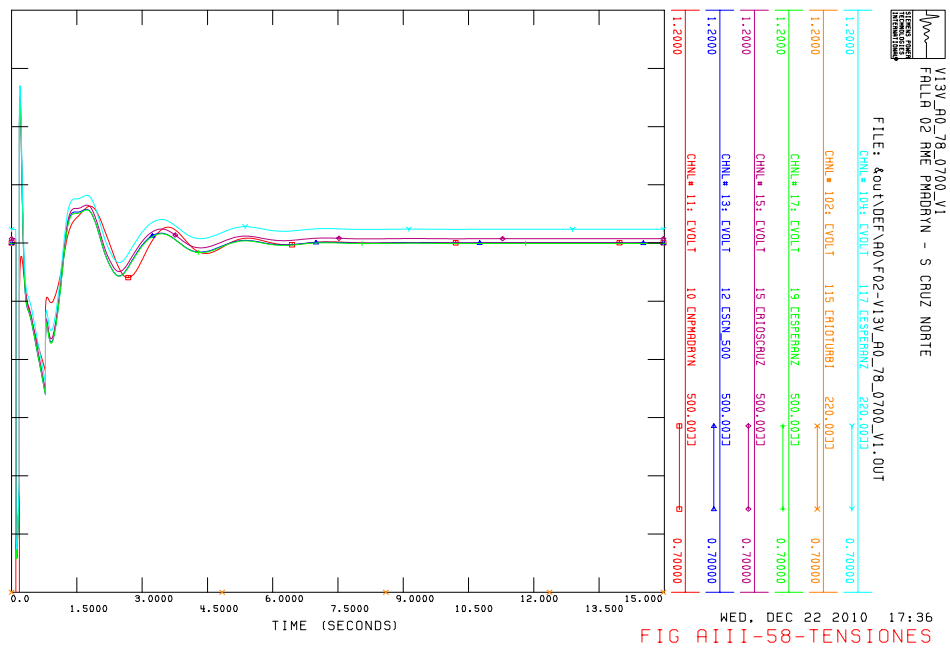
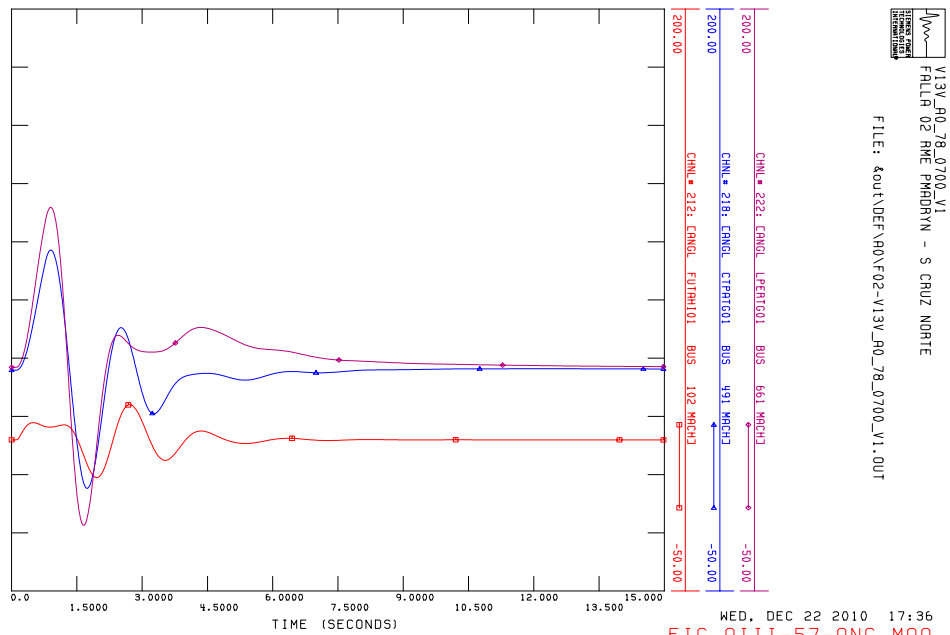


FIG AIII-54-TENSIONES







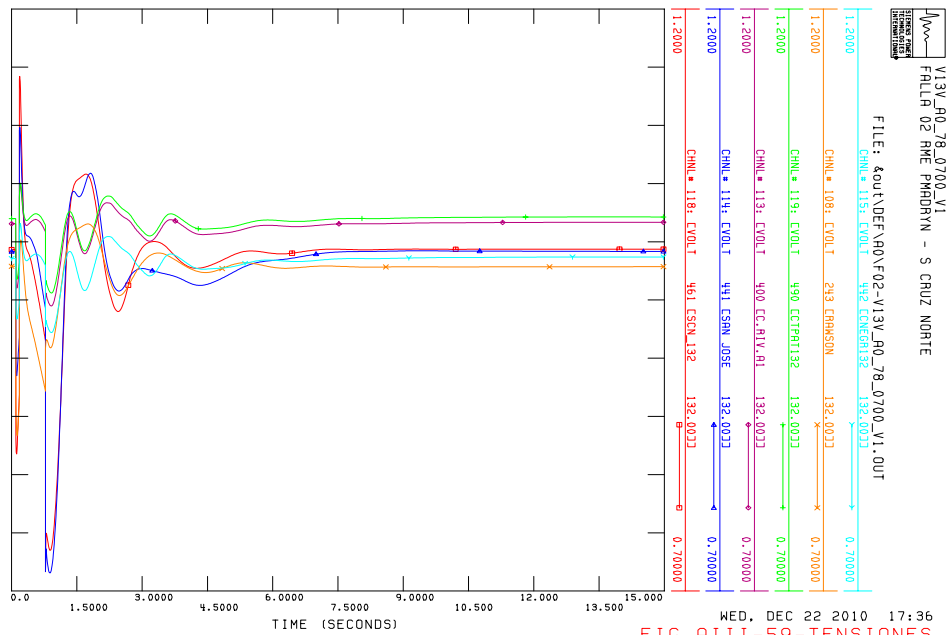


FIG AIII-59-TENSIONES

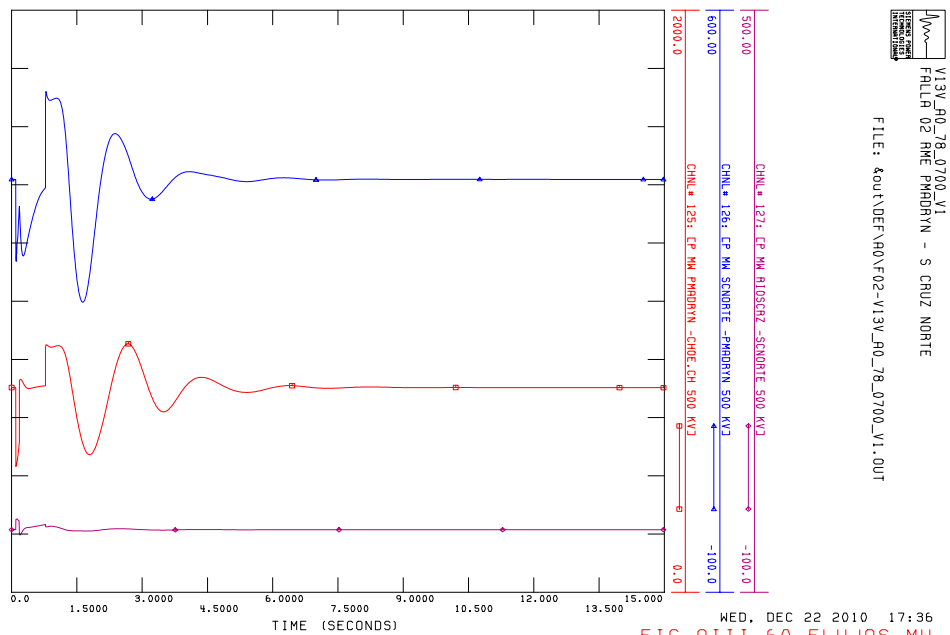
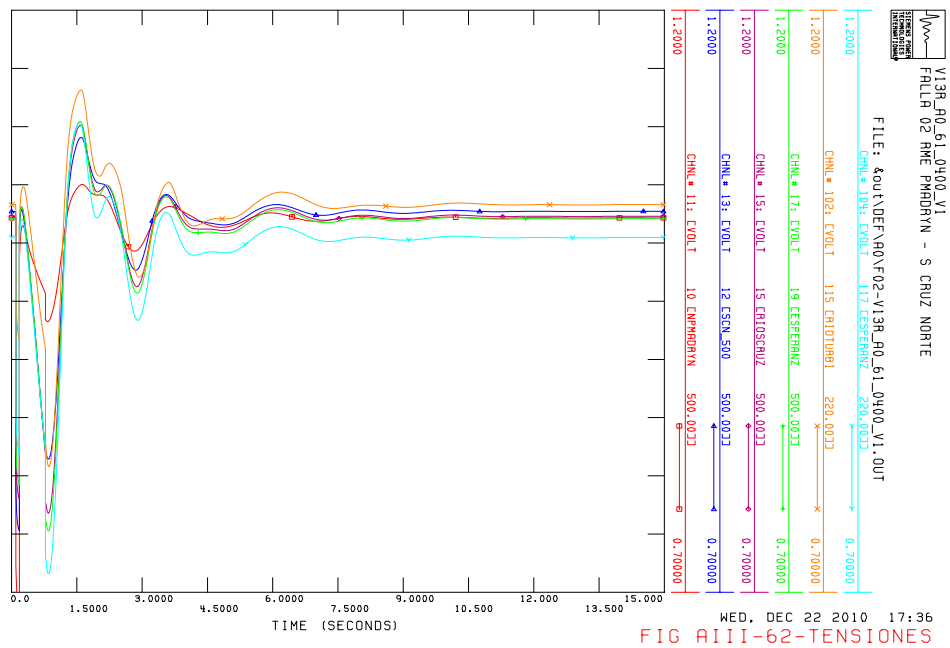
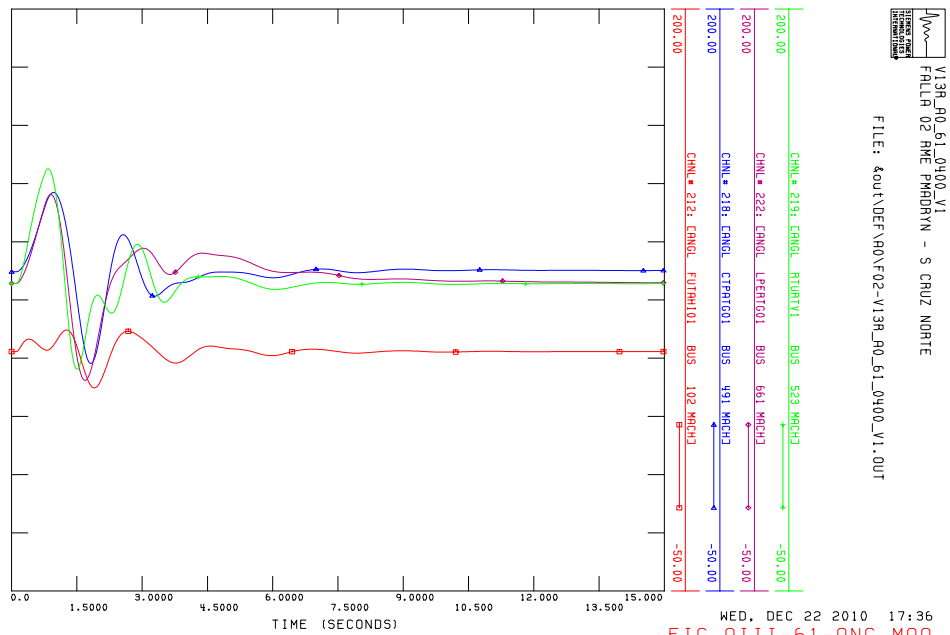


FIG AIII-60-FLUJOS MW



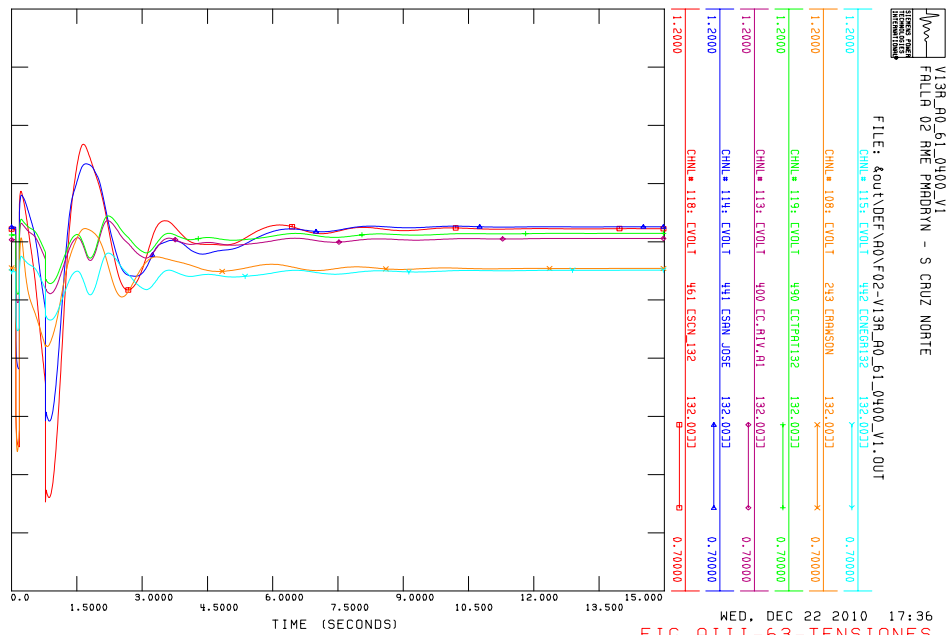


FIG AIII-63-TENSIONES

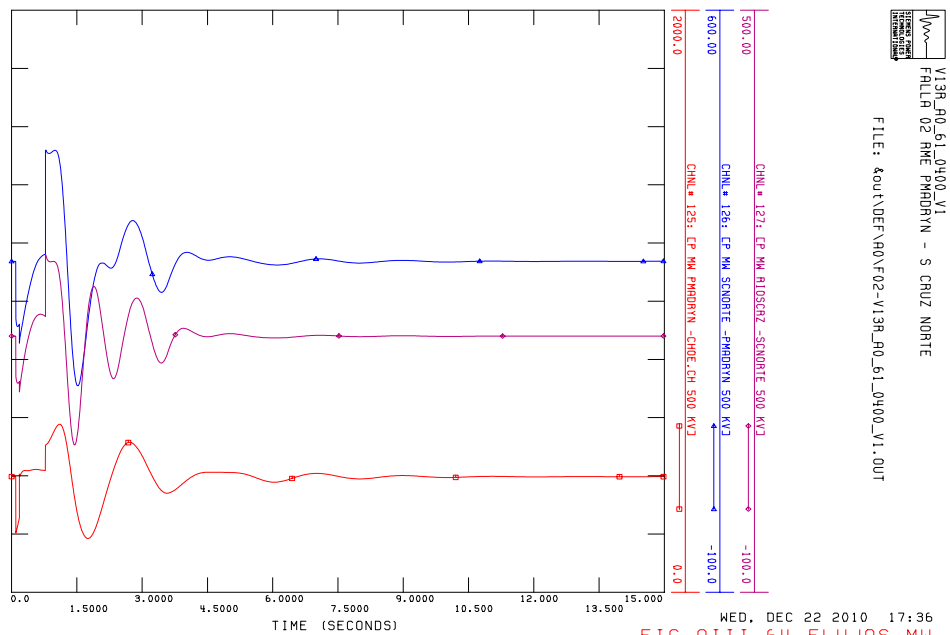
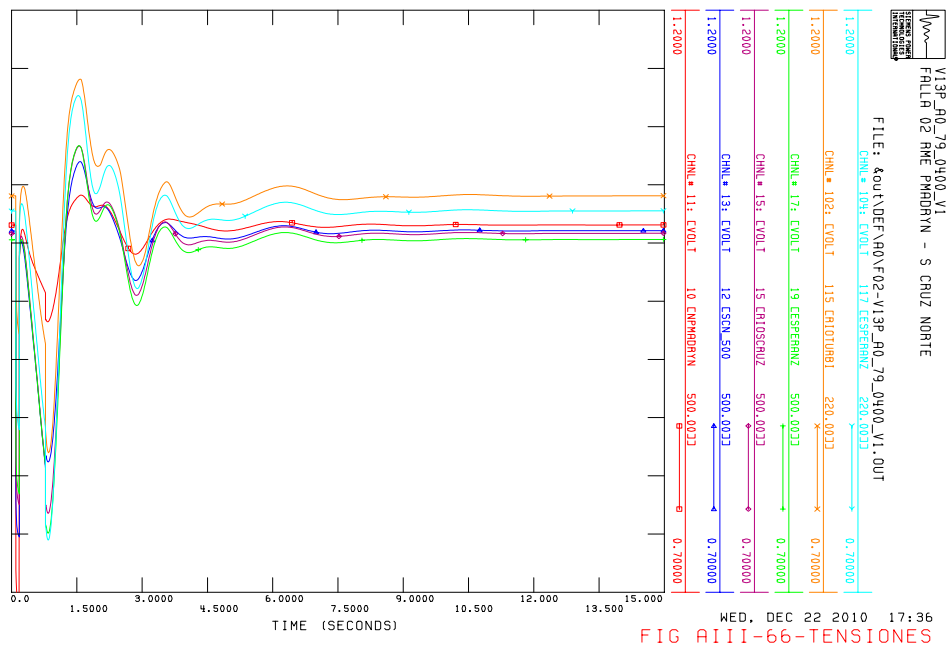
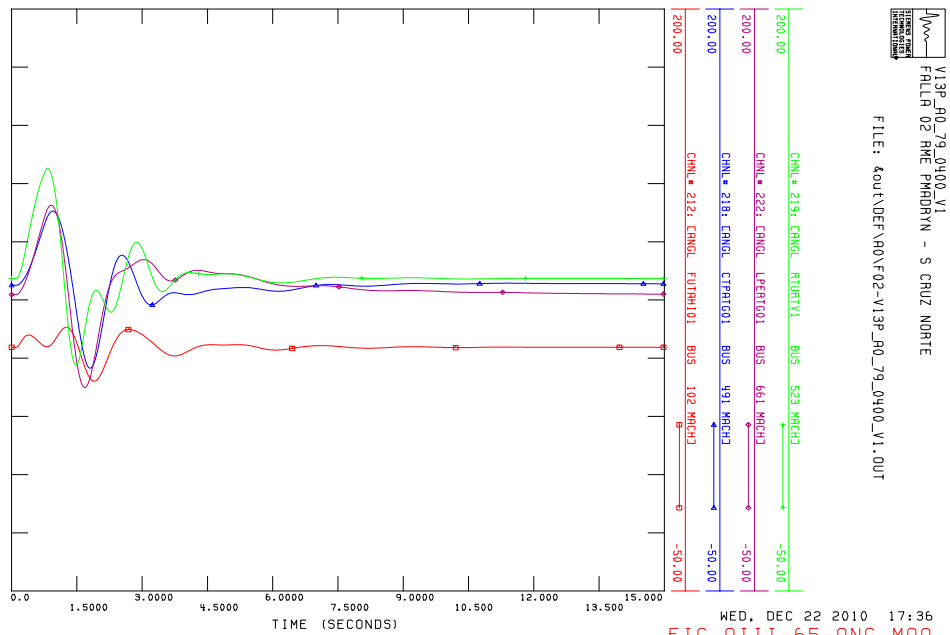


FIG AIII-64-FLUJOS MW



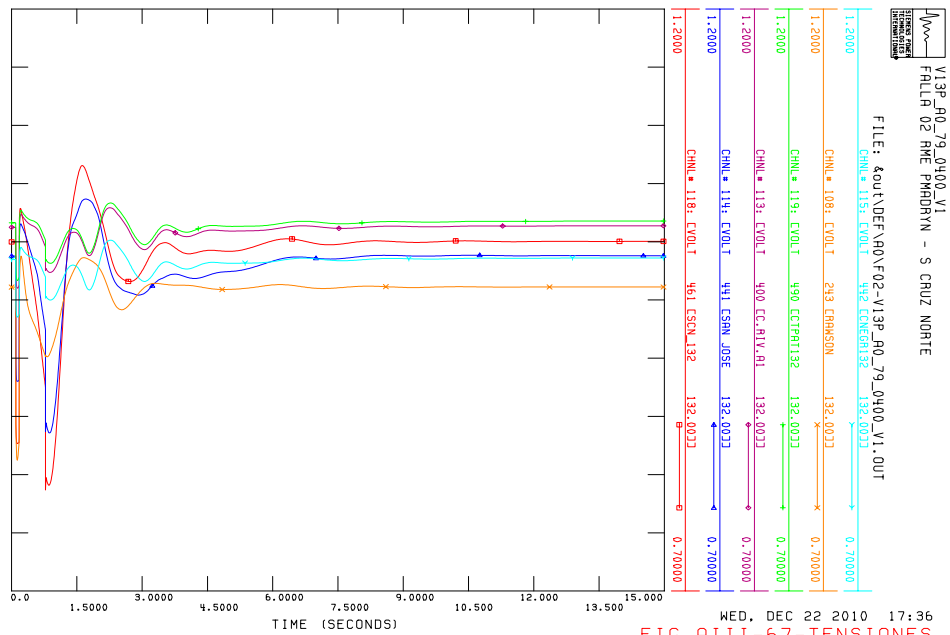


FIG AIII-67-TENSIONES

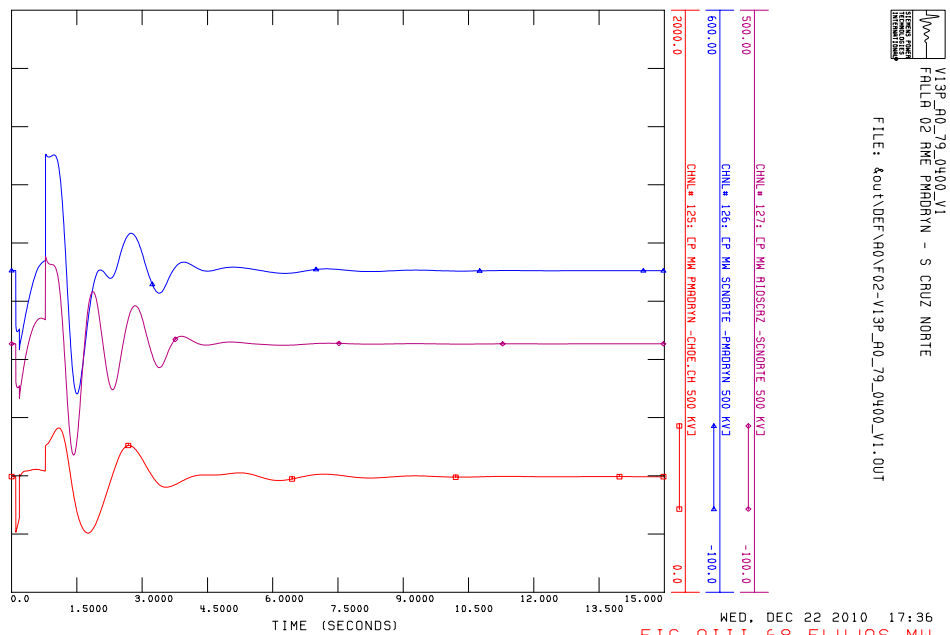
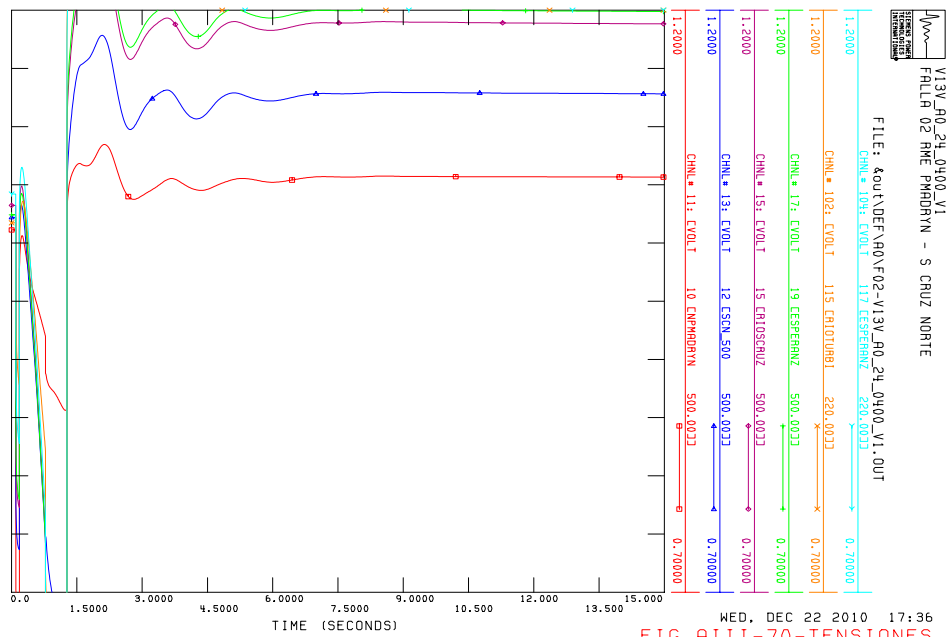
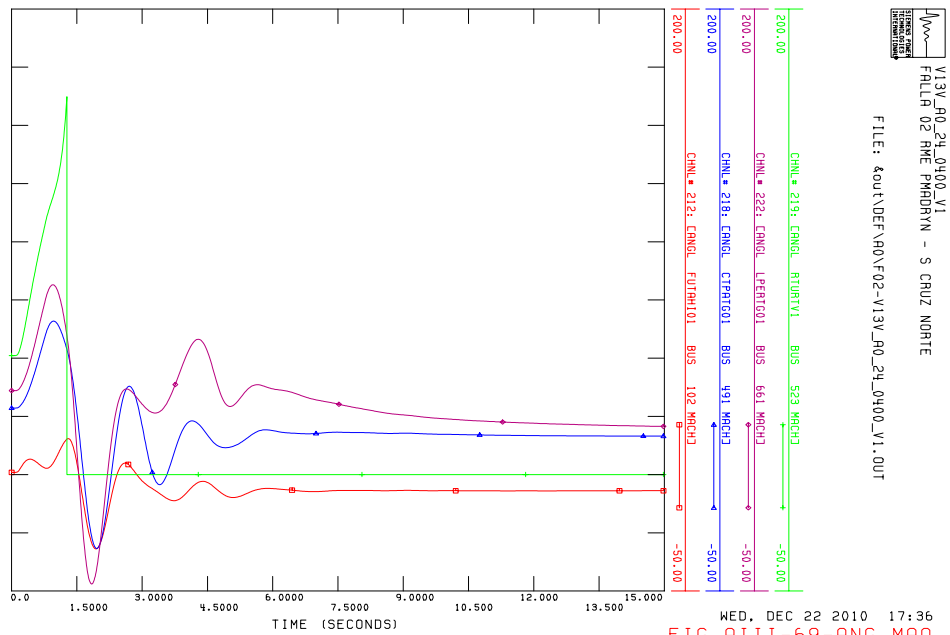


FIG AIII-68-FLUJOS MW





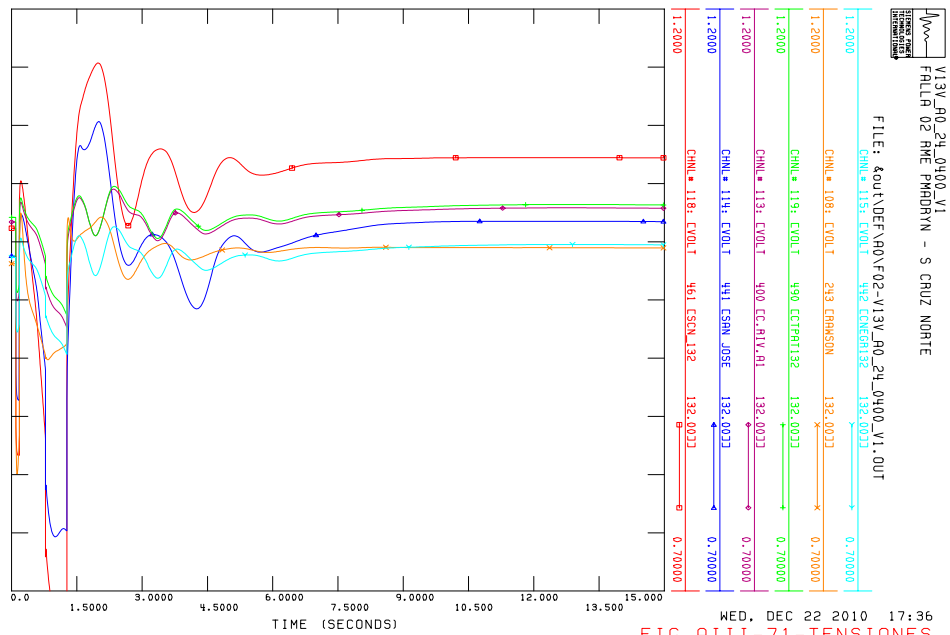


FIG AIII-71-TENSIONES

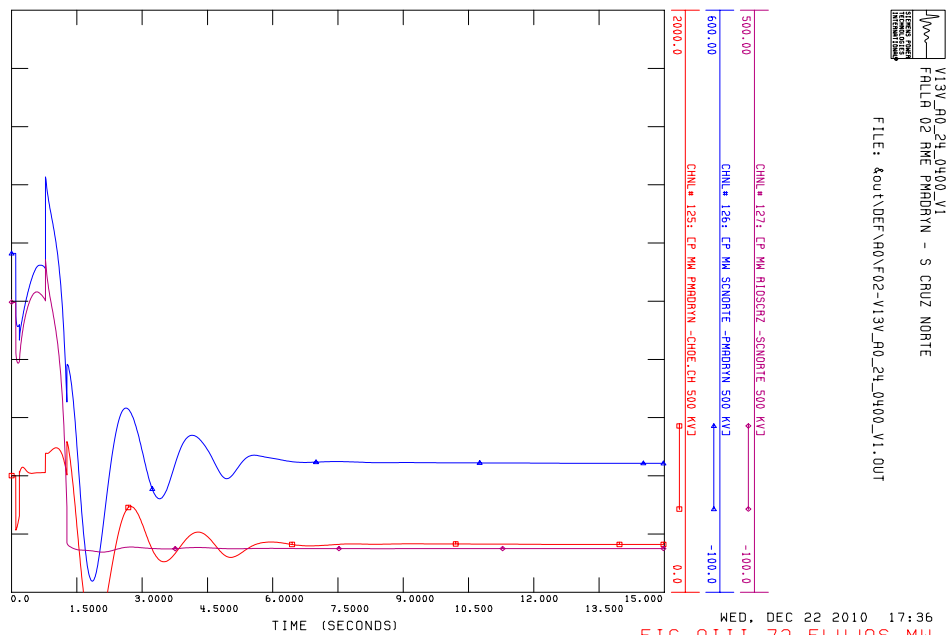
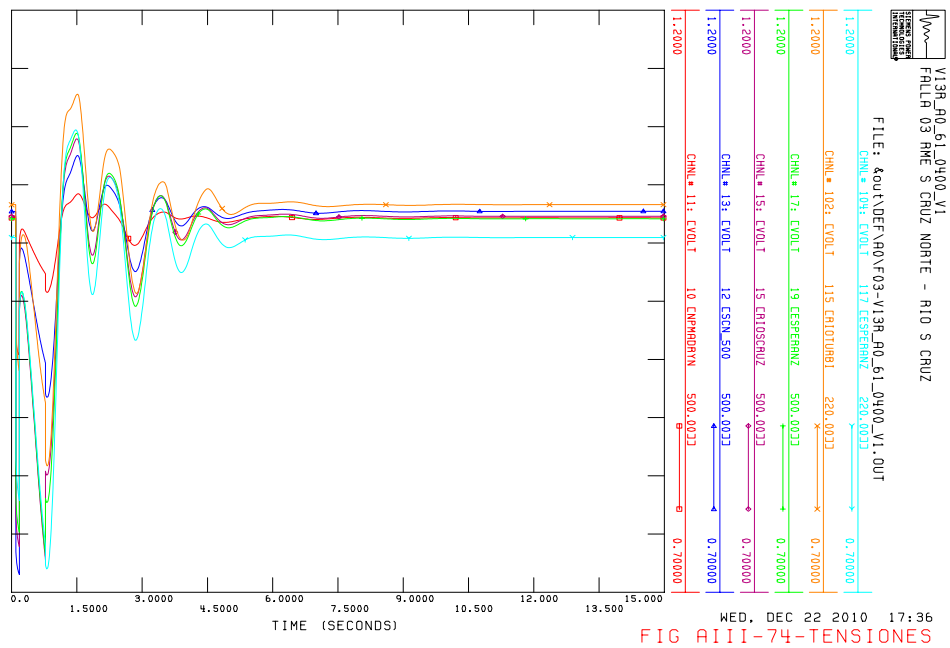
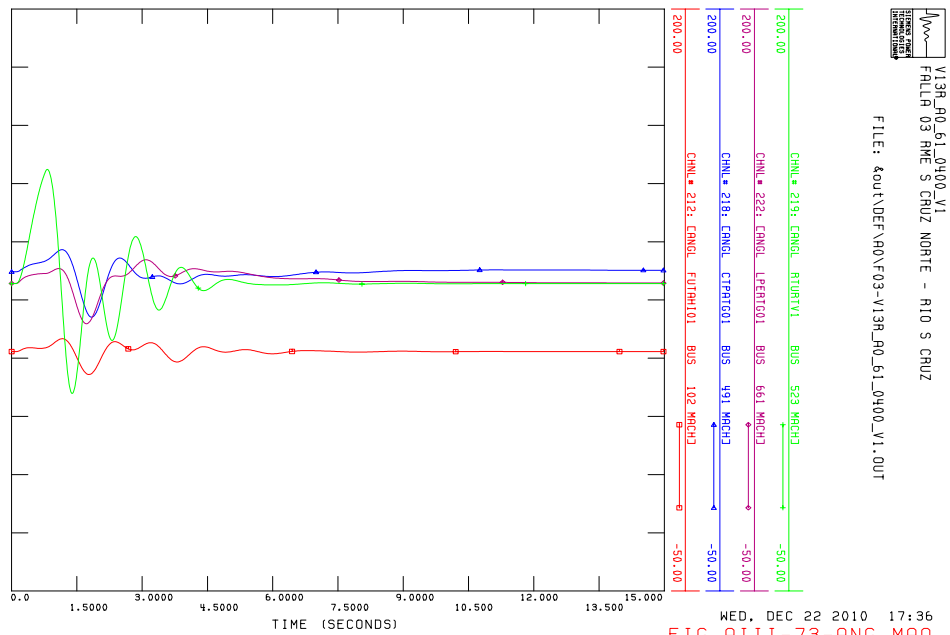


FIG AIII-72-FLUJOS MW



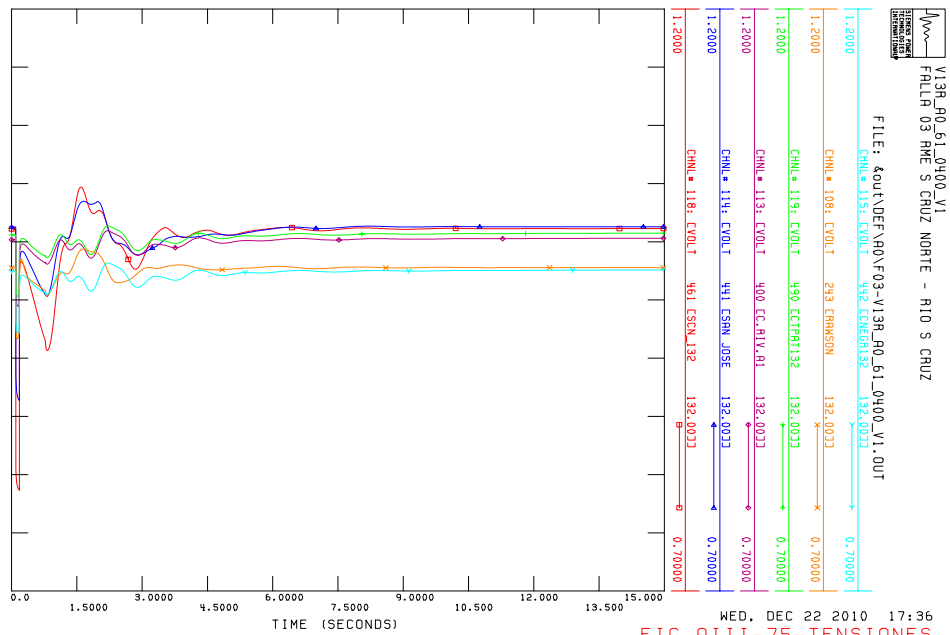


FIG AIII-75-TENSIONES

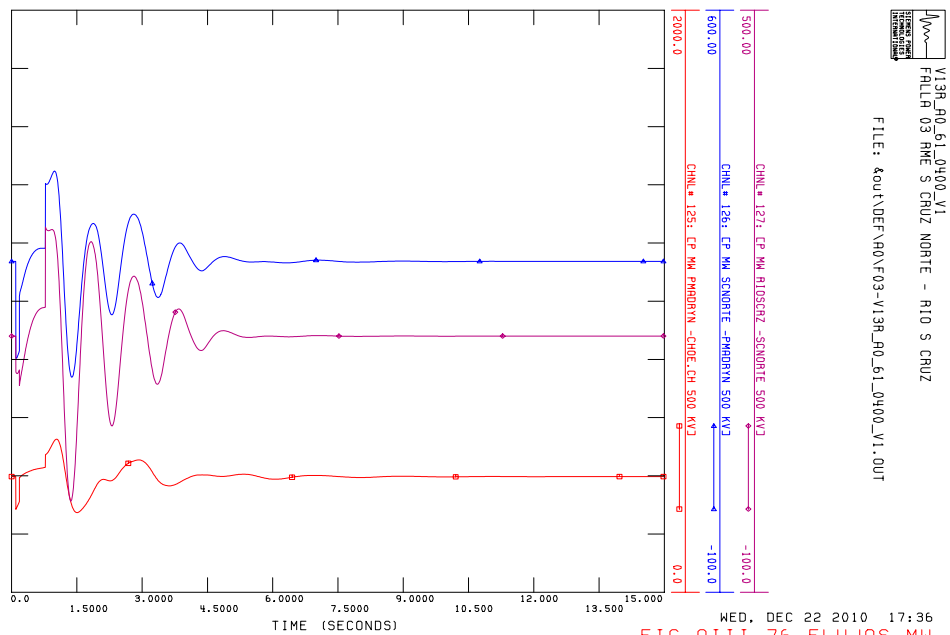
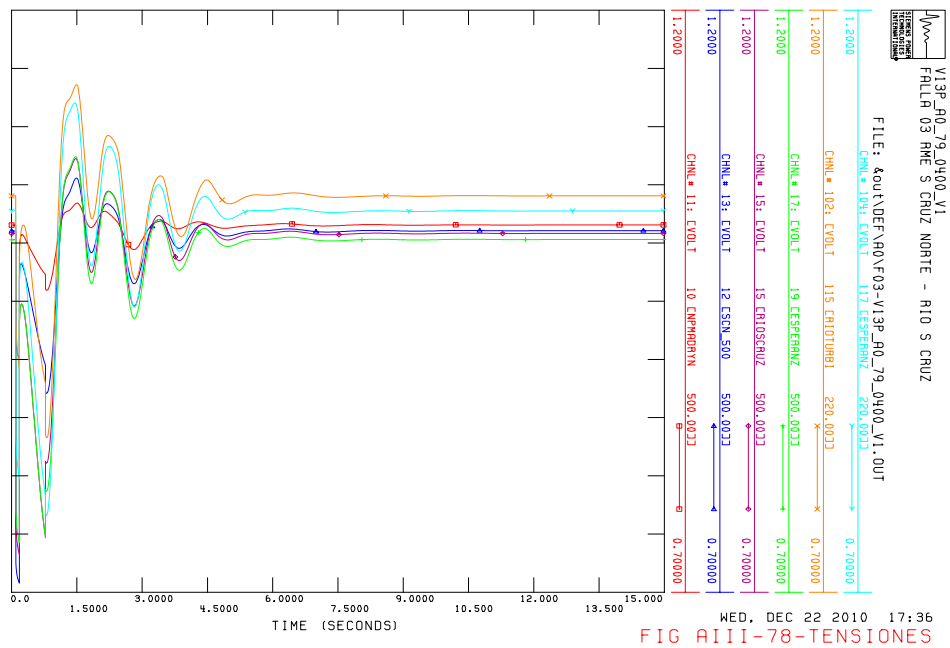
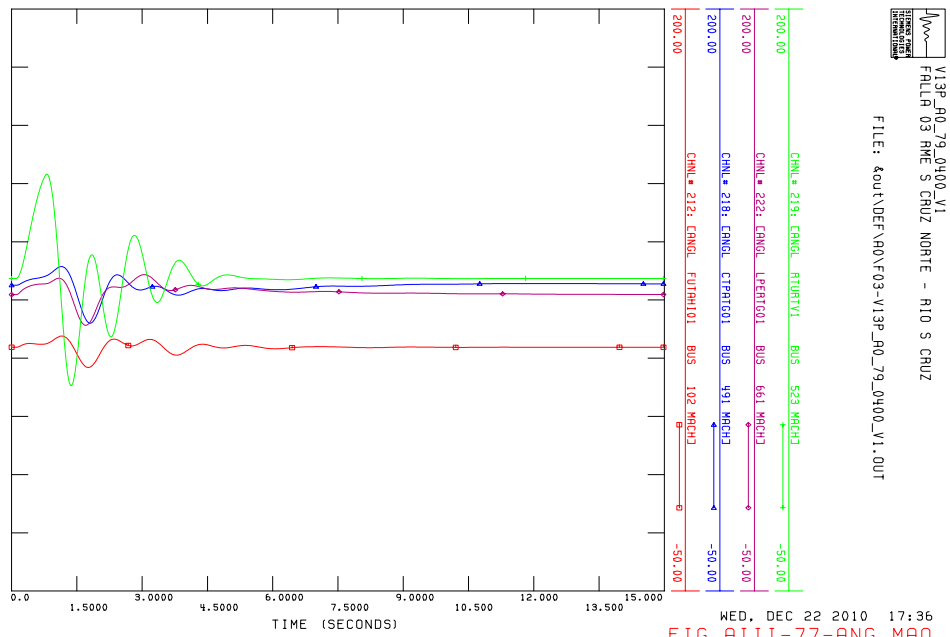


FIG AIII-76-FLUJOS MW



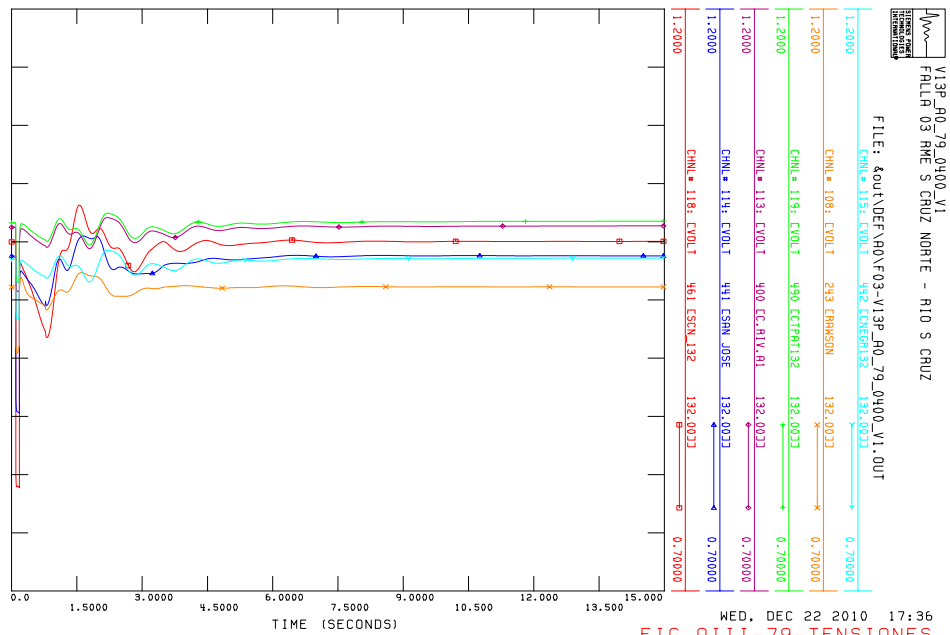


FIG AIII-79-TENSIONES

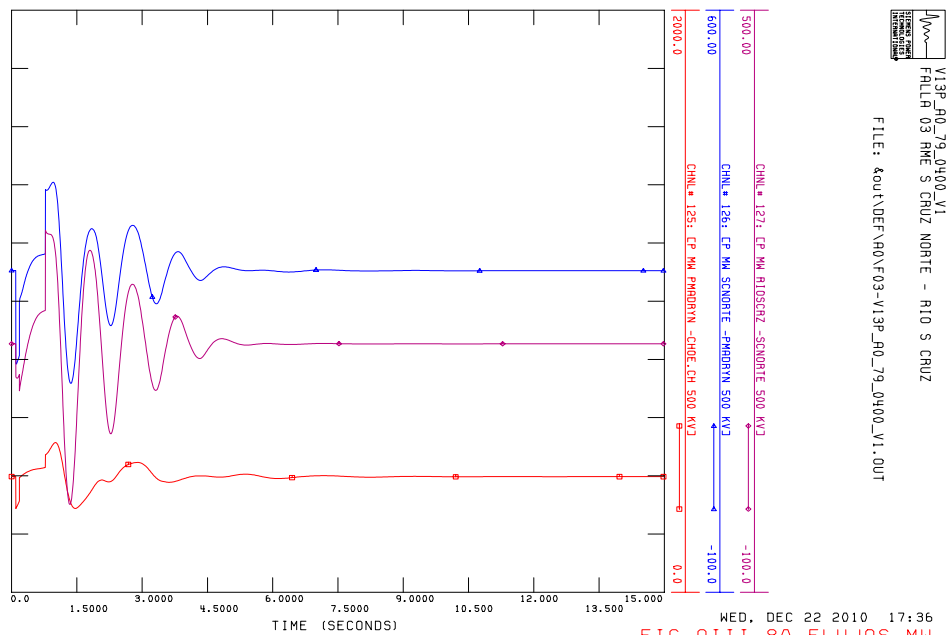
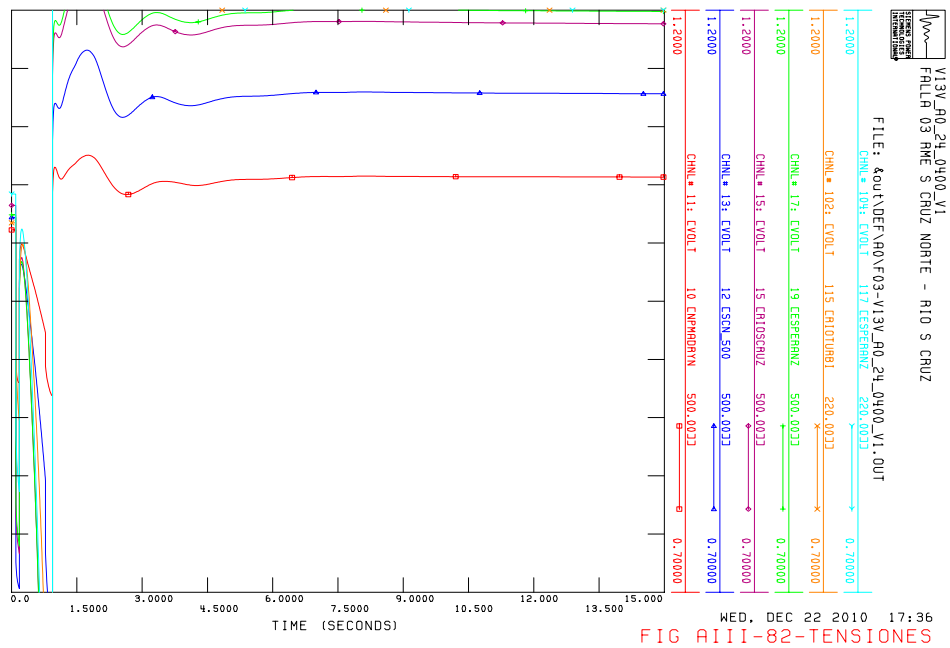
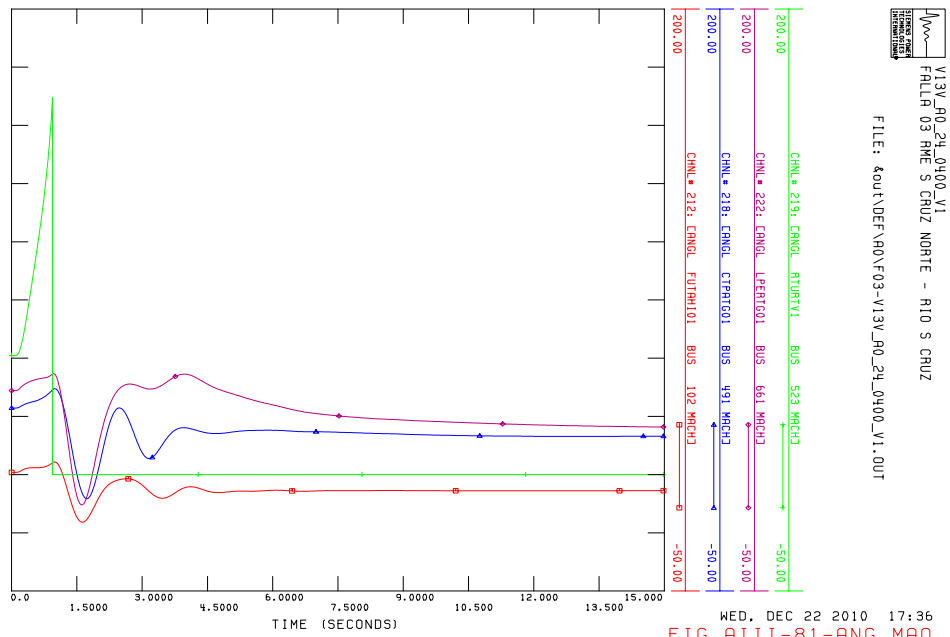
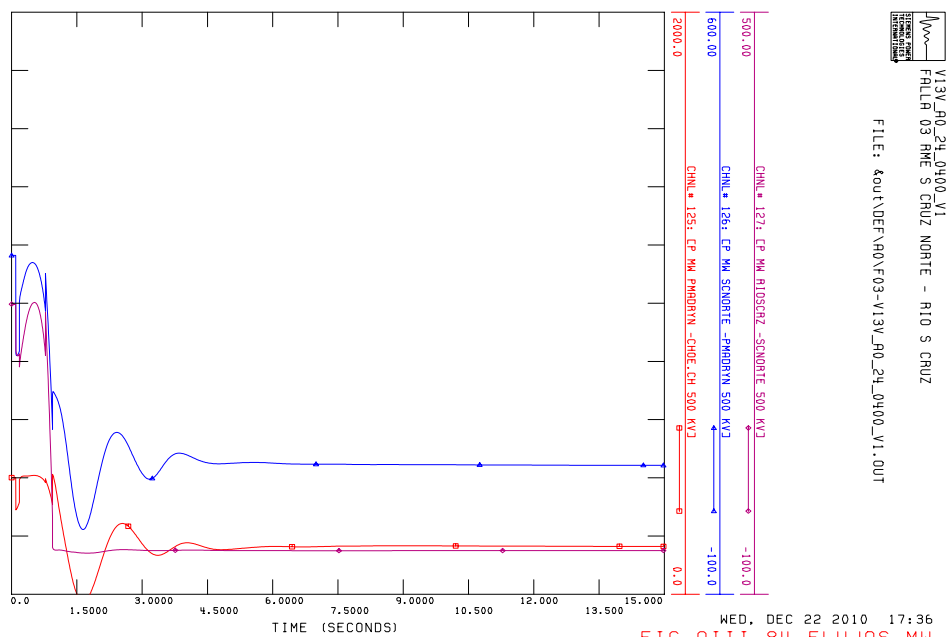
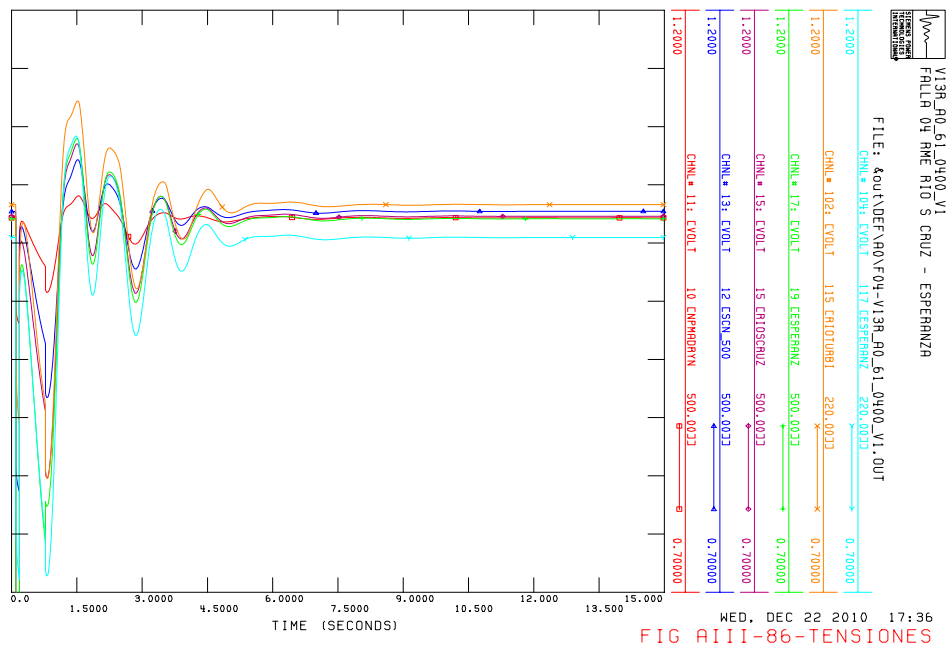
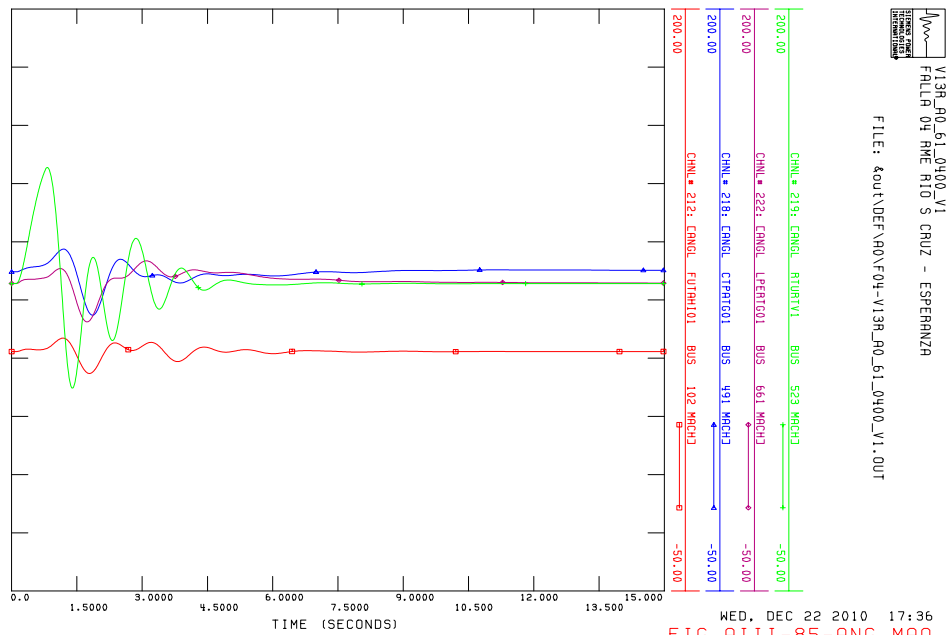


FIG AIII-80-FLUJOS MW









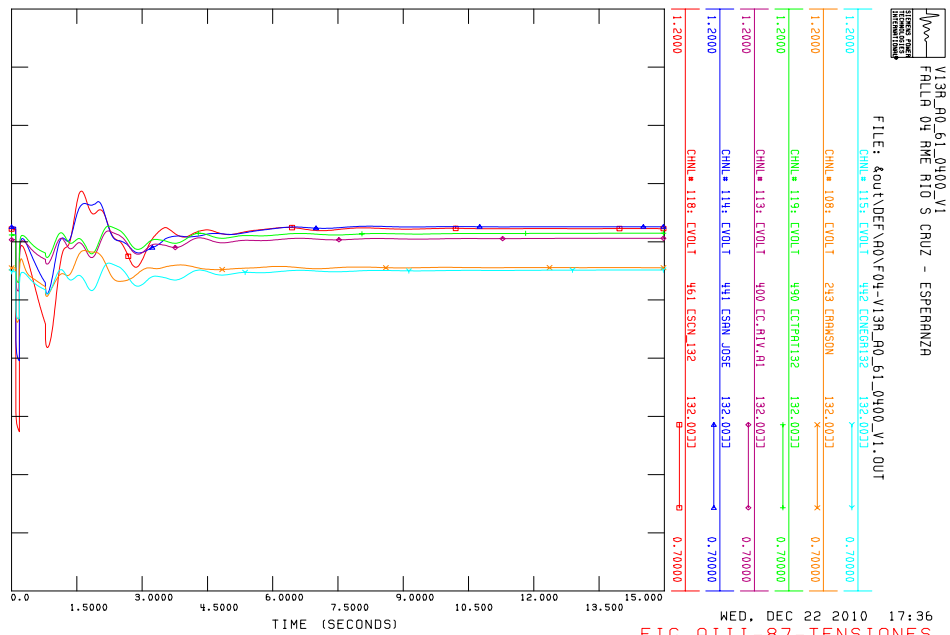


FIG AIII-87-TENSIONES

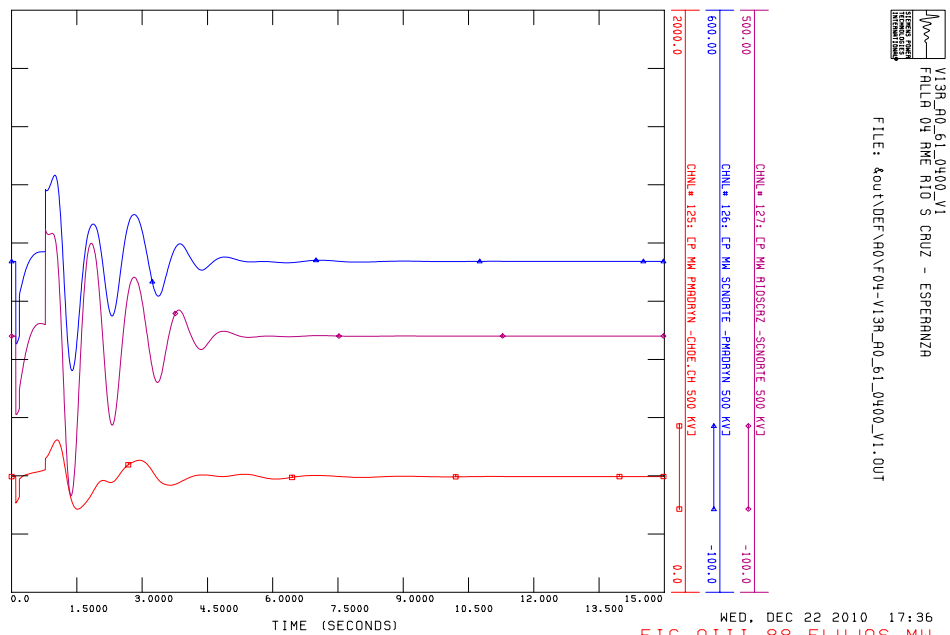


FIG AIII-88-FLUJOS MW

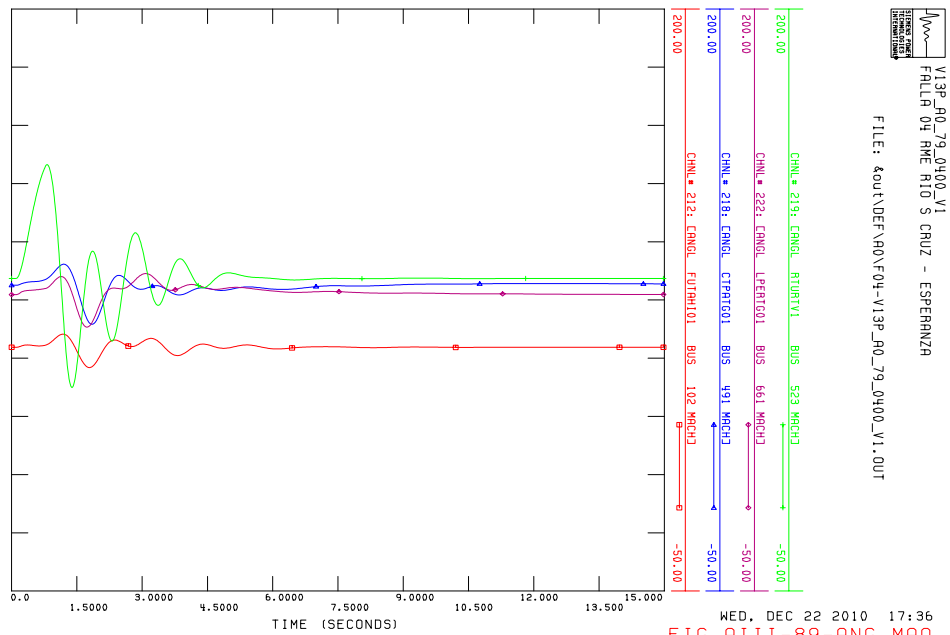


FIG AIII-89-ANG MAQ

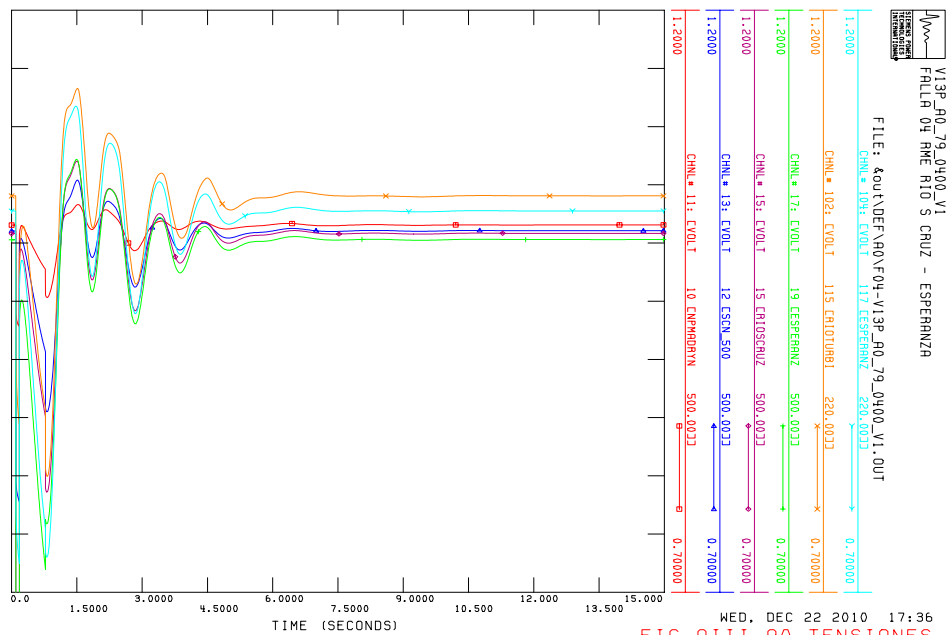


FIG AIII-90-TENSIONES

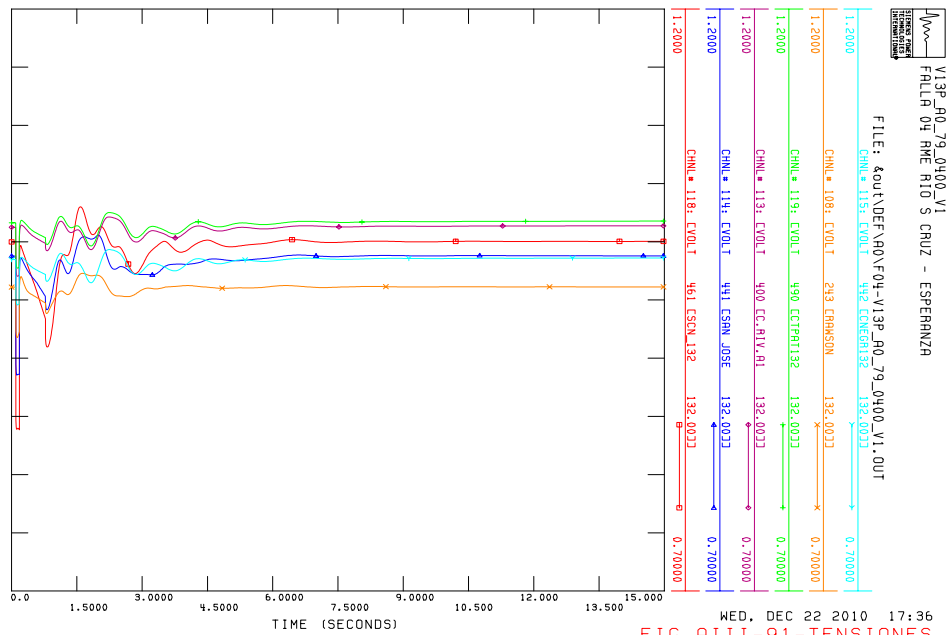


FIG AIII-91-TENSIONES

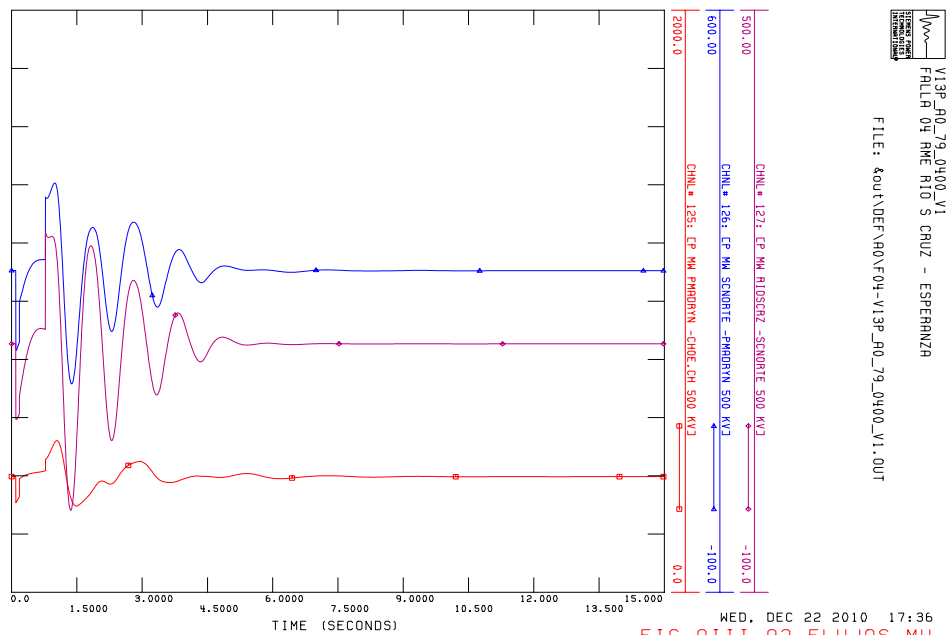
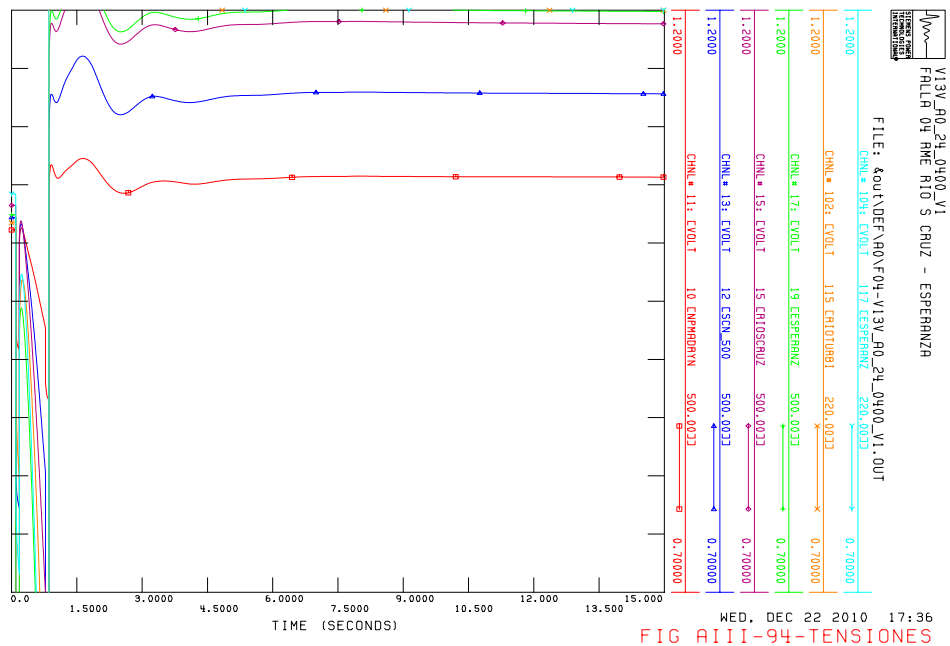
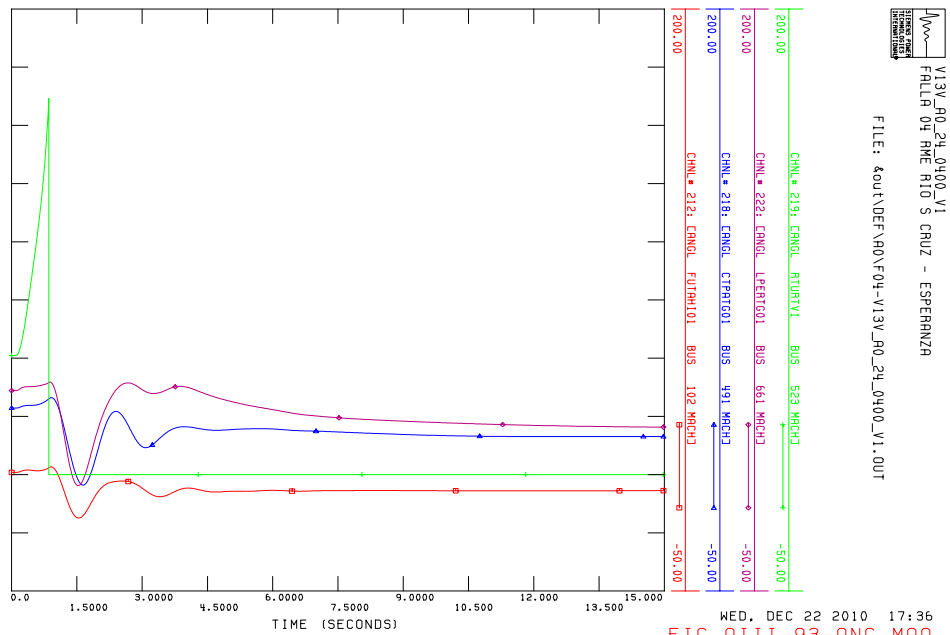


FIG AIII-92-FLUJOS MW



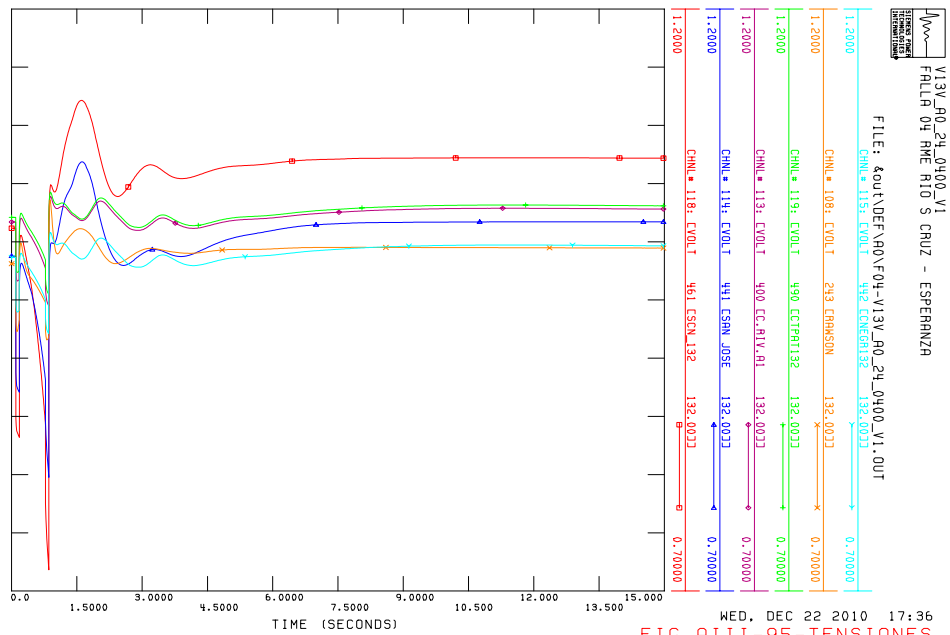


FIG AIII-95-TENSIONES

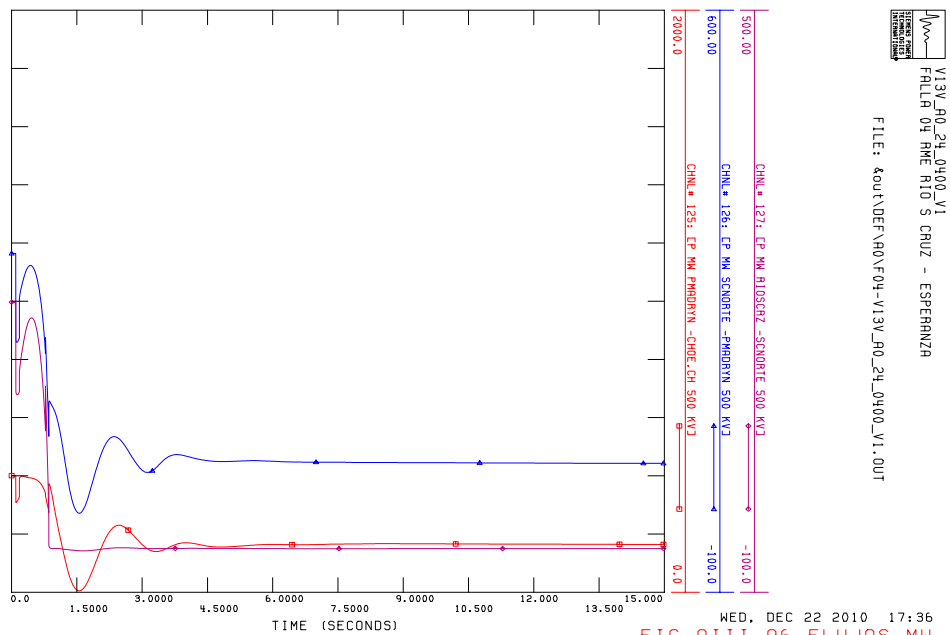
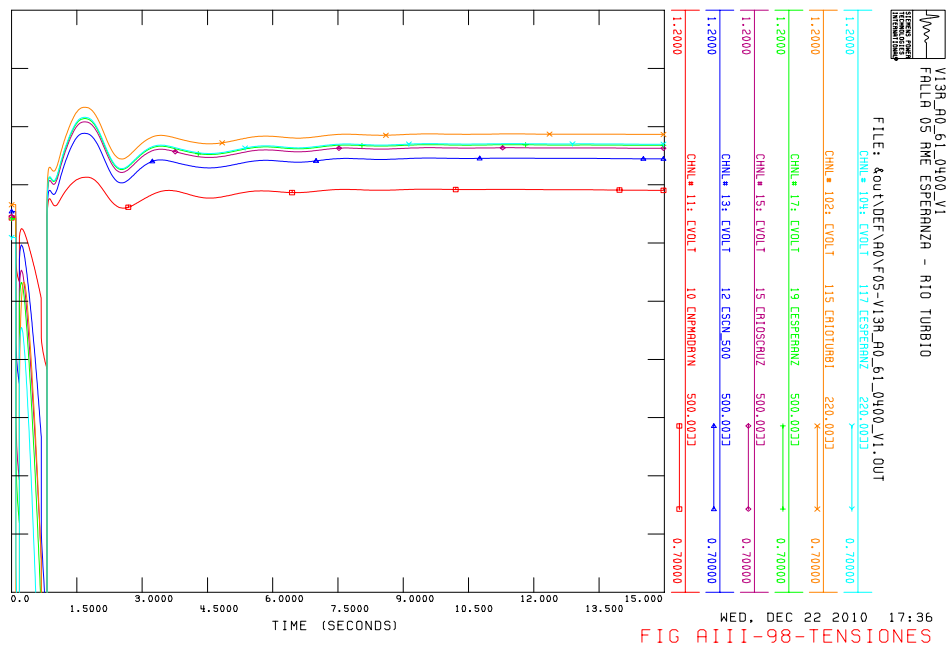
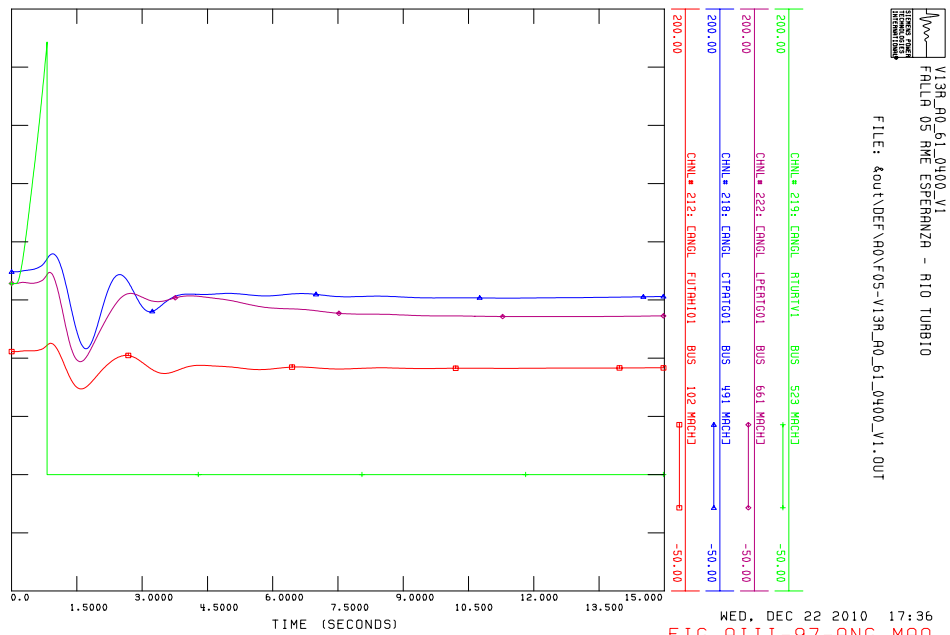


FIG AIII-96-FLUJOS MW



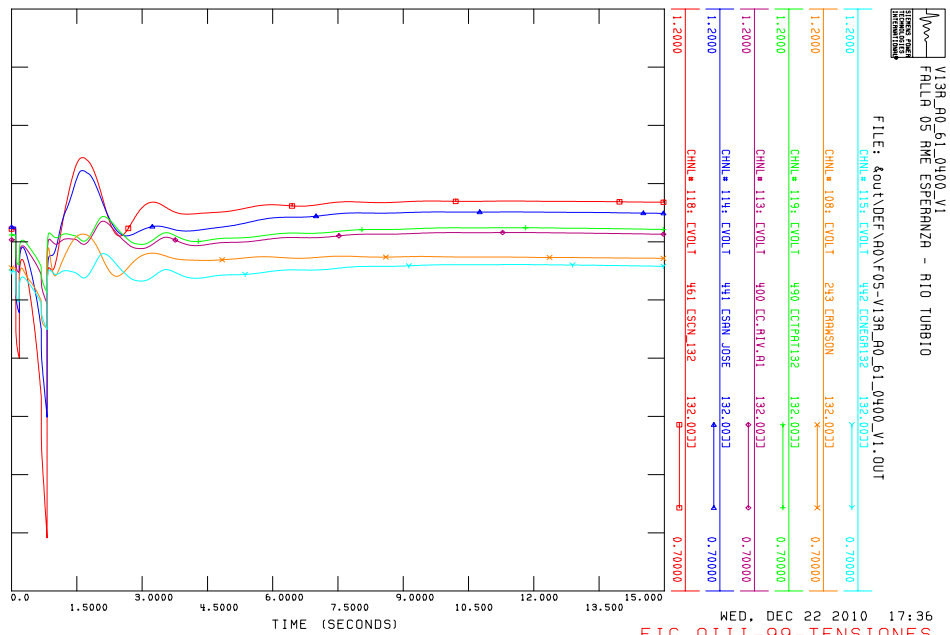


FIG AIII-99-TENSIONES

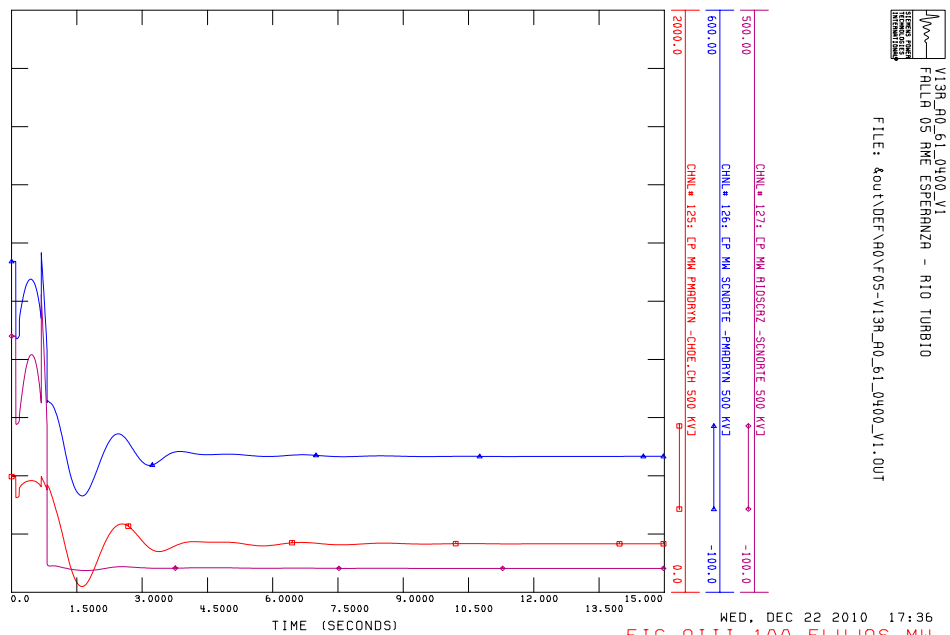
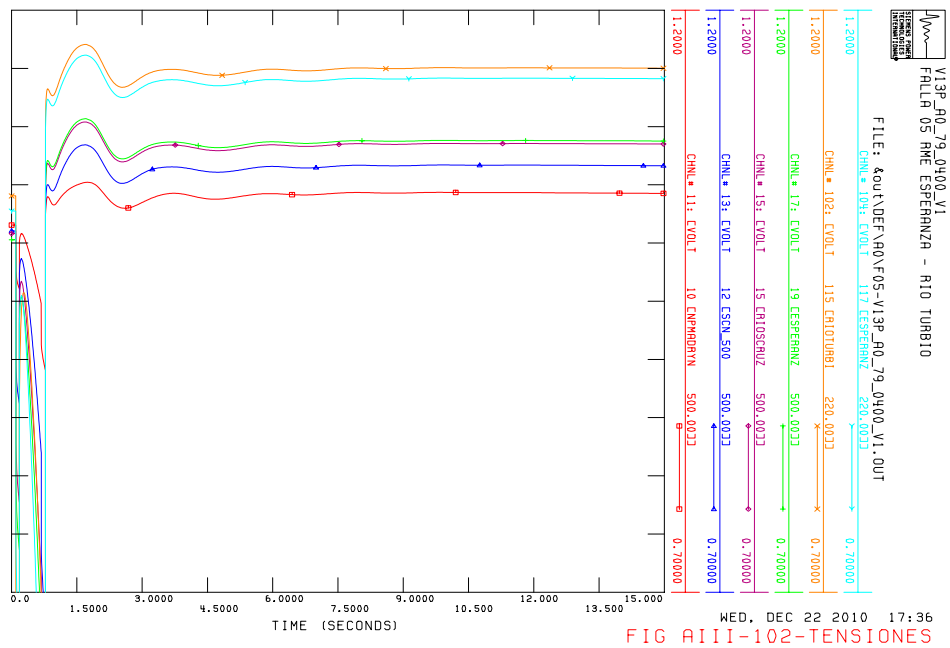
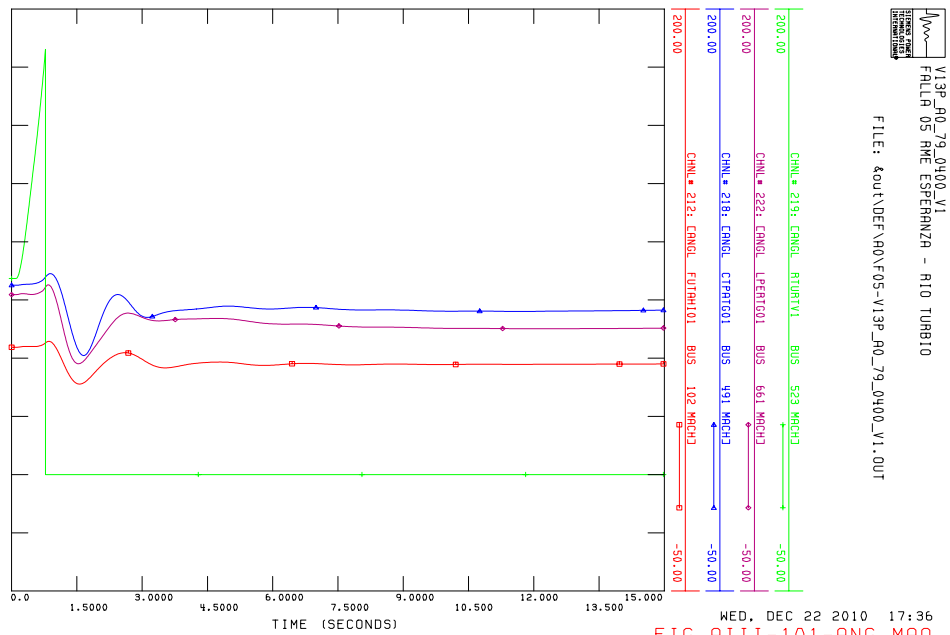


FIG AIII-100-FLUJOS MW





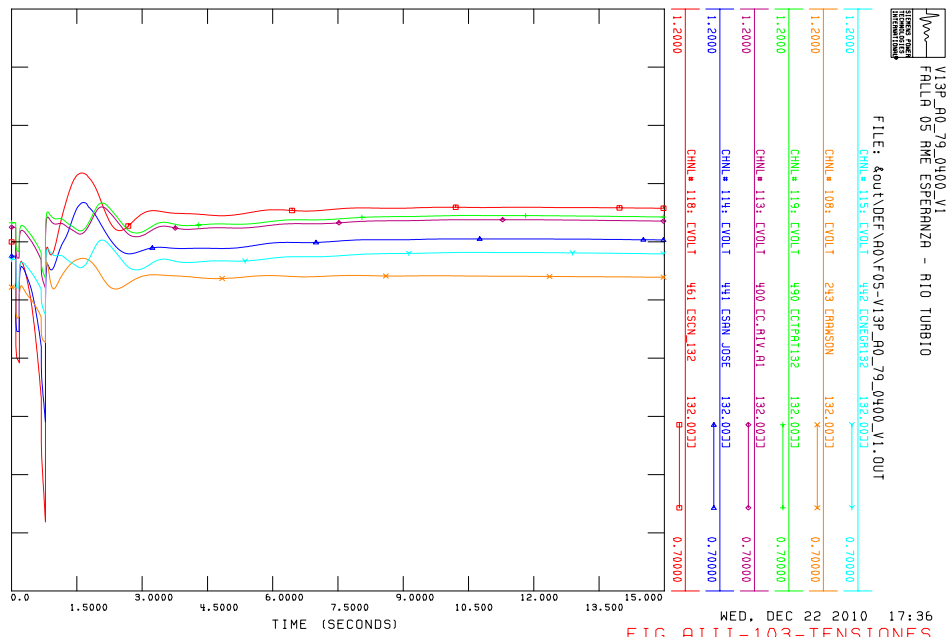


FIG AIII-103-TENSIONES

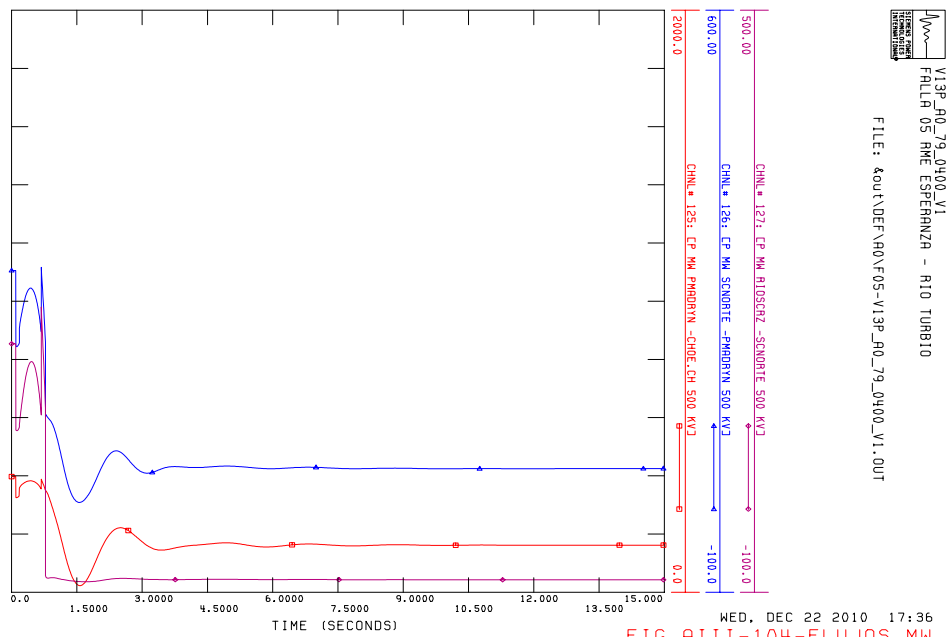
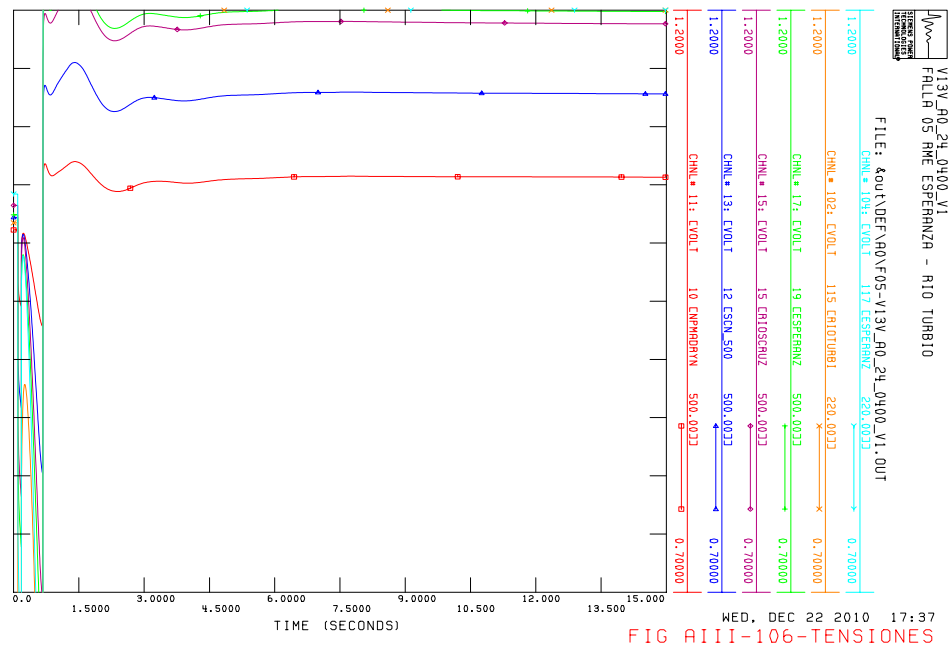
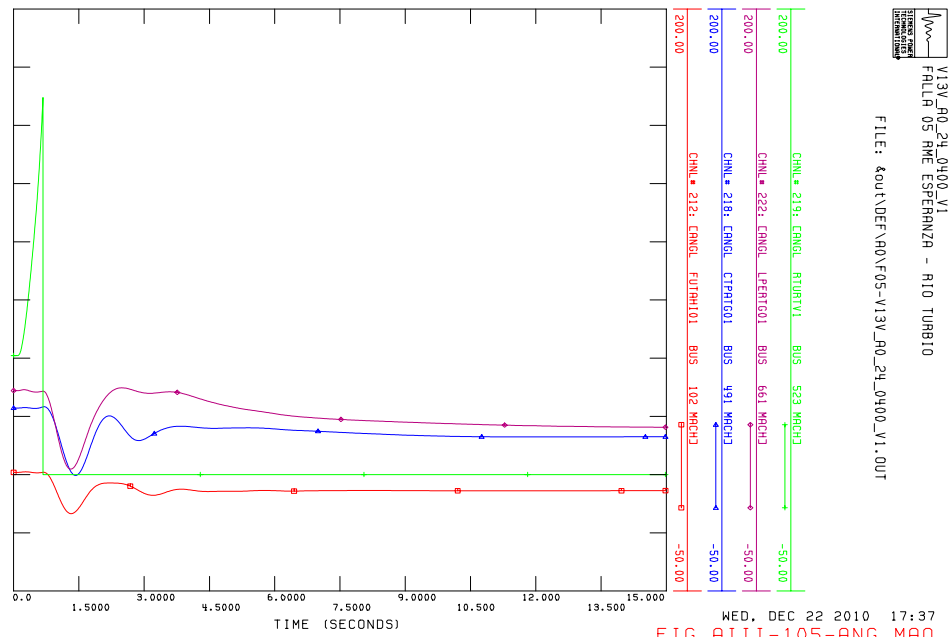


FIG AIII-104-FLUJOS MW



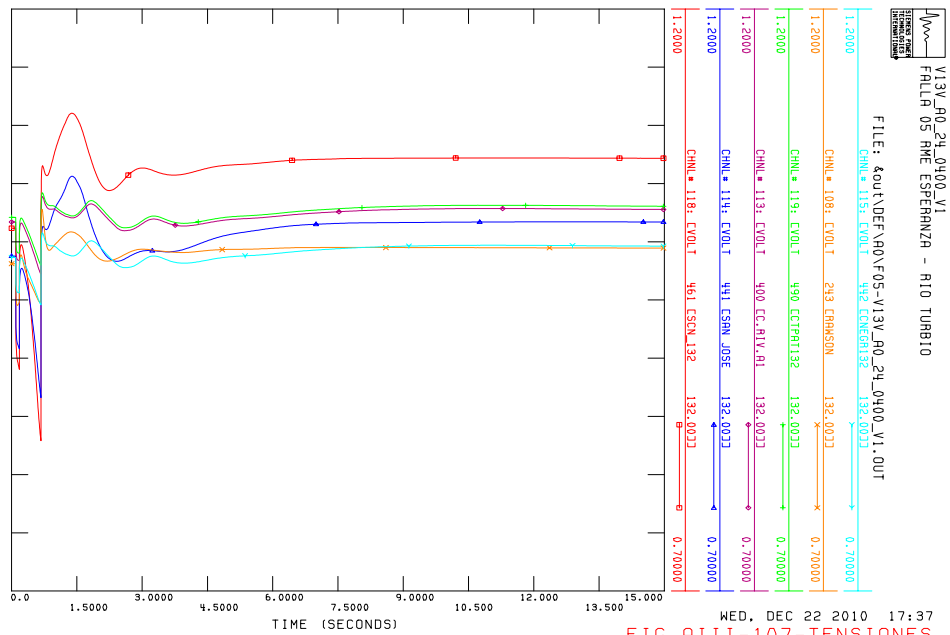


FIG AIII-107-TENSIONES

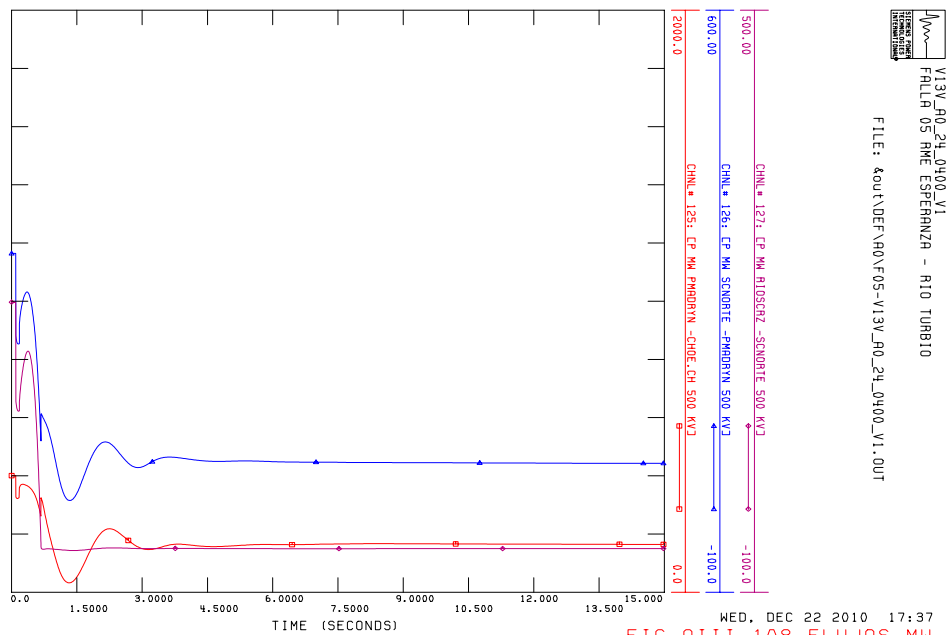


FIG AIII-108-FLUJOS MW

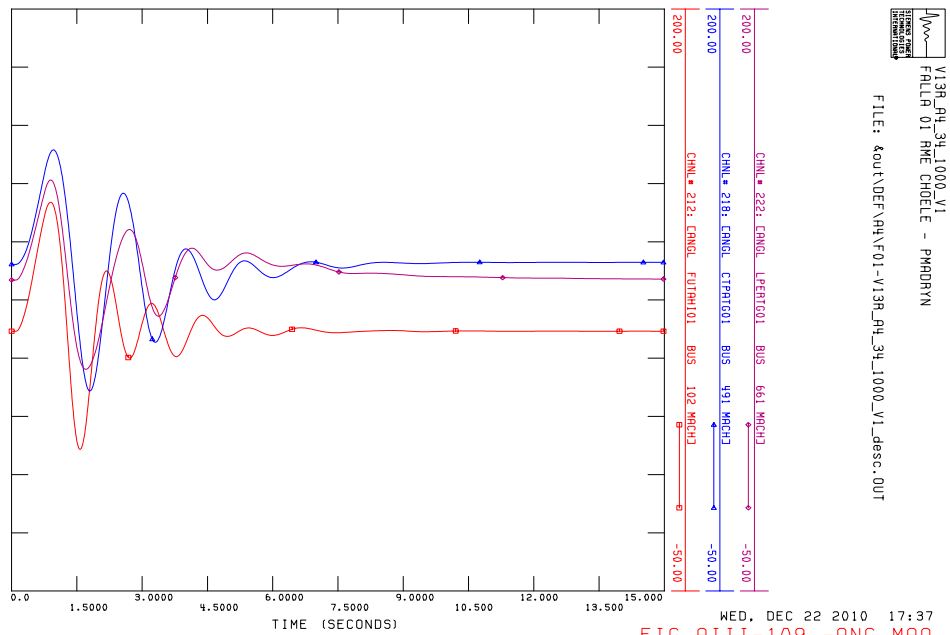


FIG AIII-109 -ANG MAQ

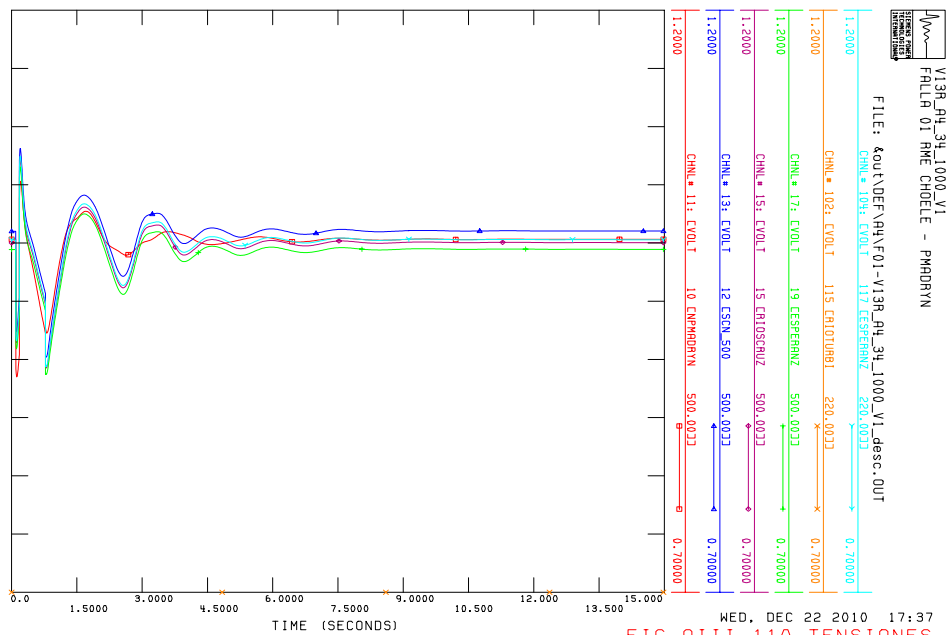


FIG AIII-110-TENSIONES

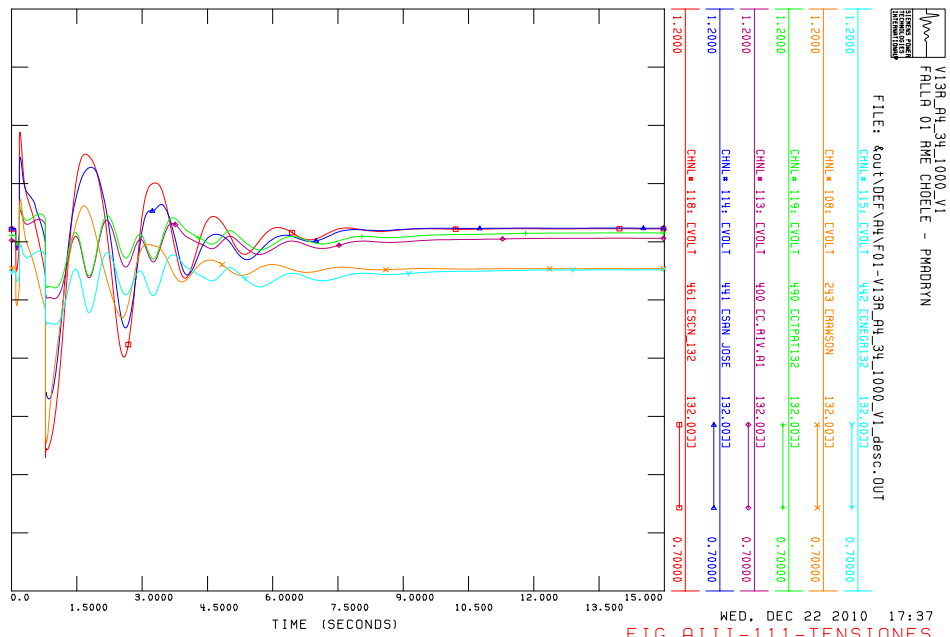


FIG AIII-111-TENSIONES

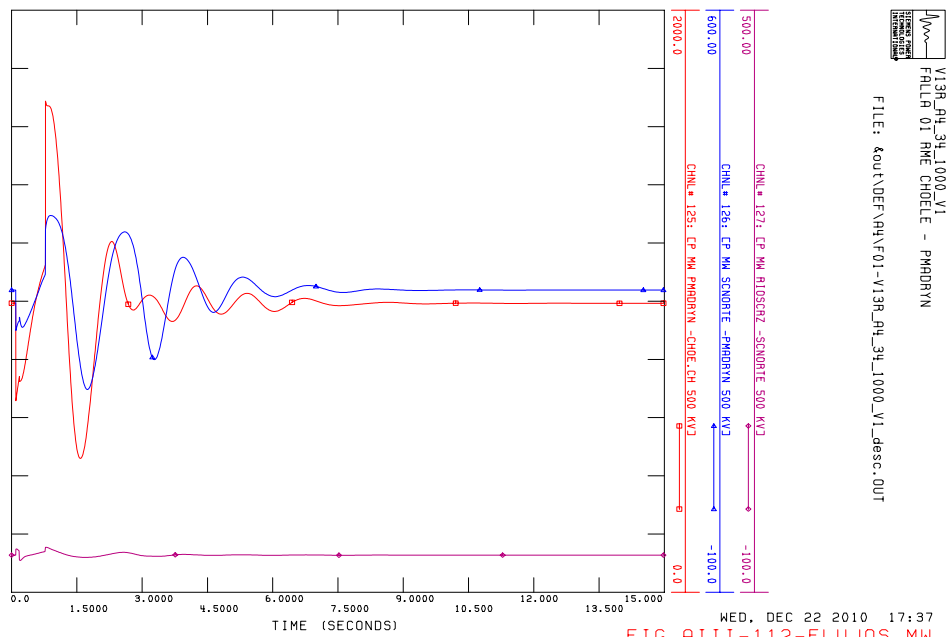
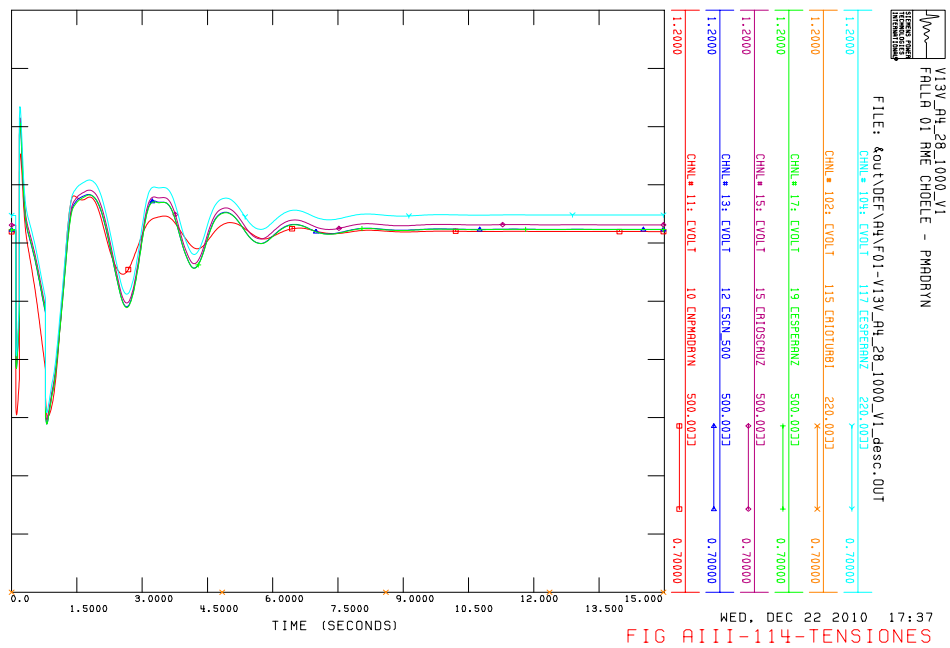
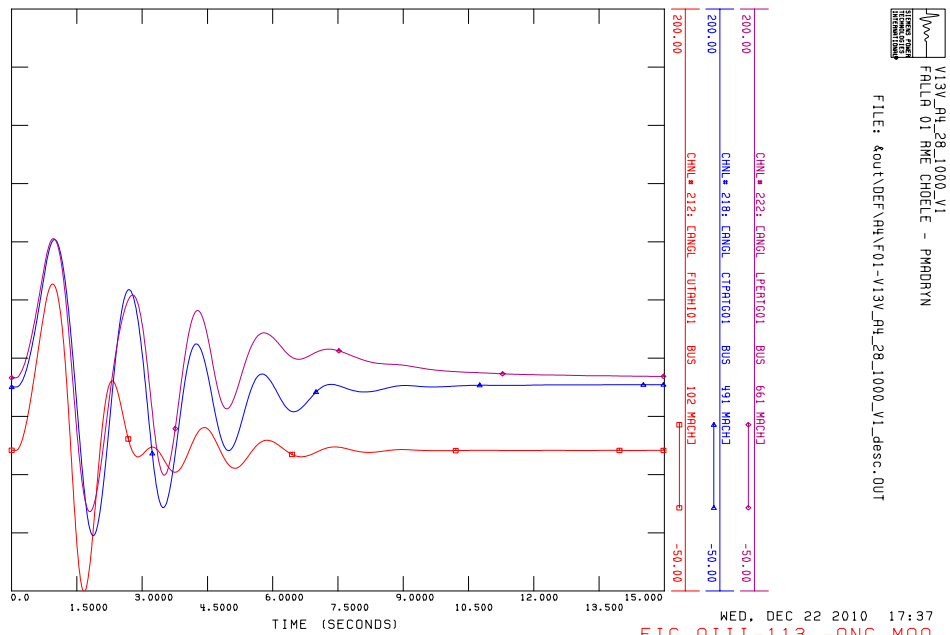
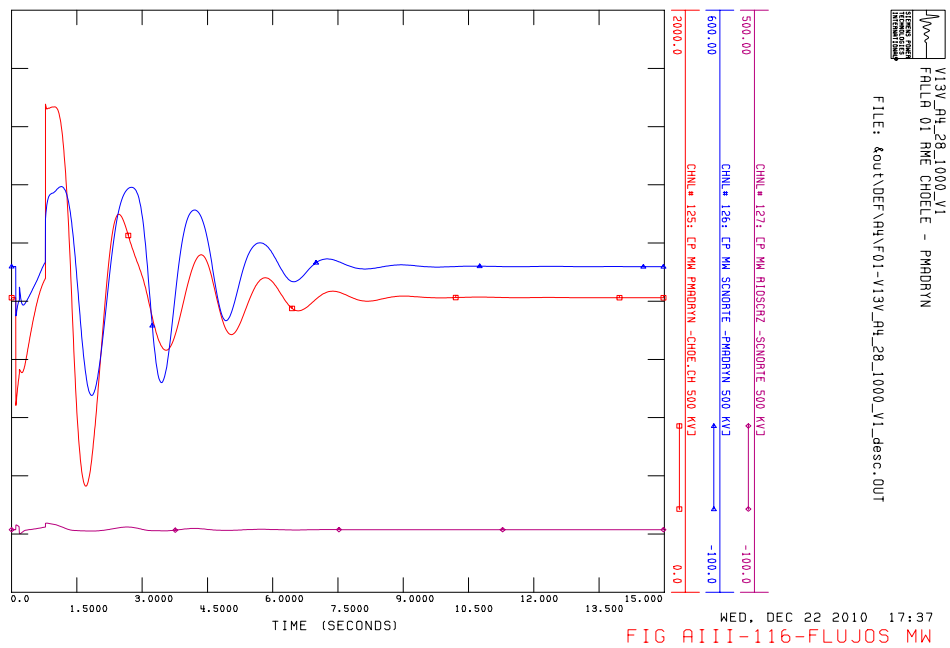
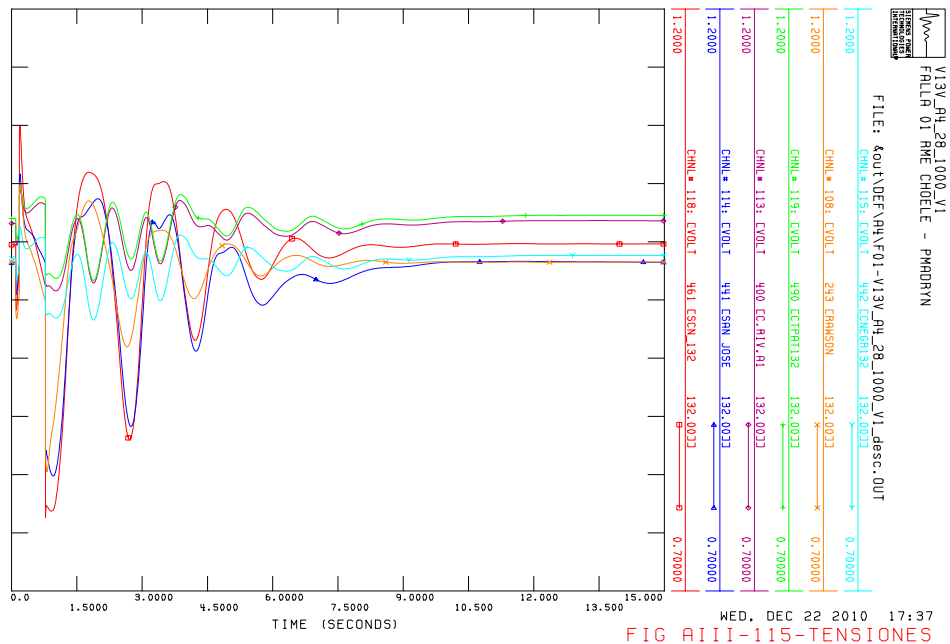


FIG AIII-112-FLUJOS MW





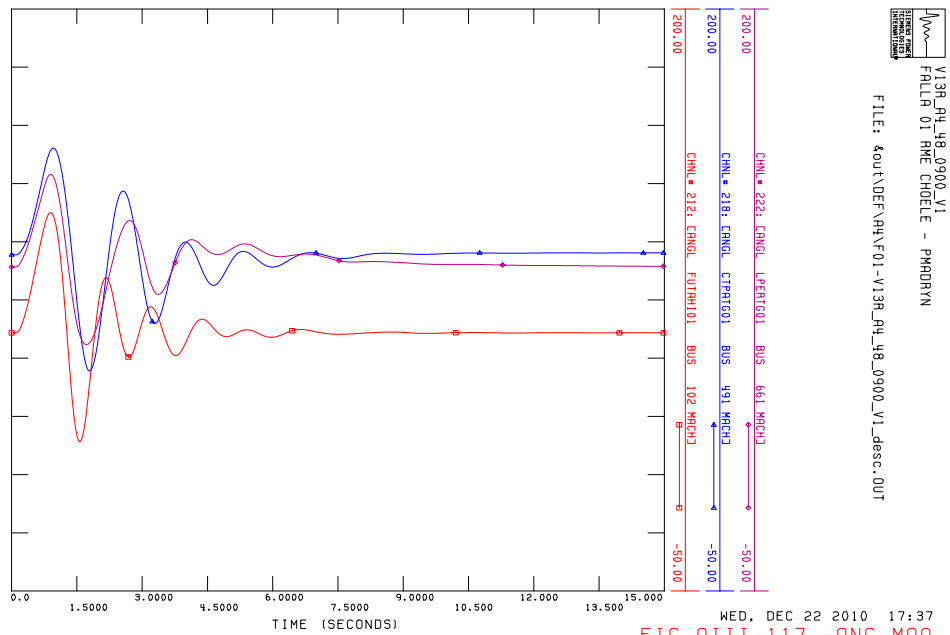


FIG AIII-117 -ANG MAQ

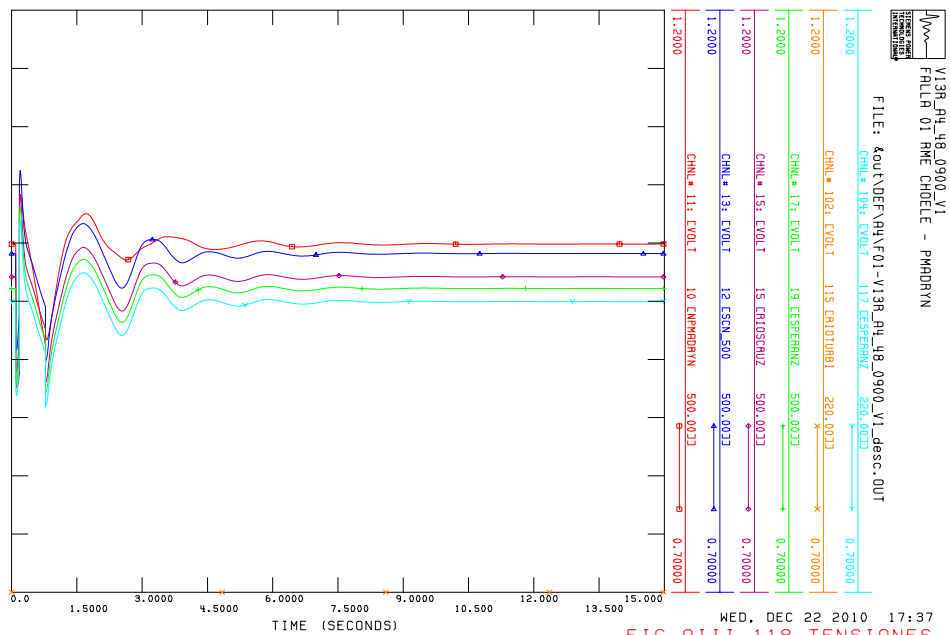


FIG AIII-118-TENSIONES



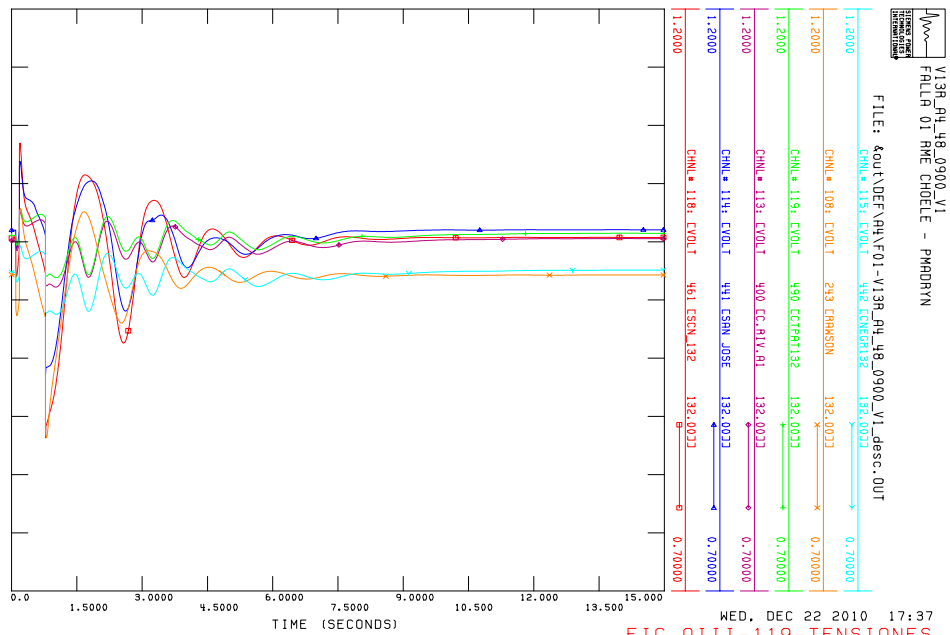


FIG AIII-119-TENSIONES

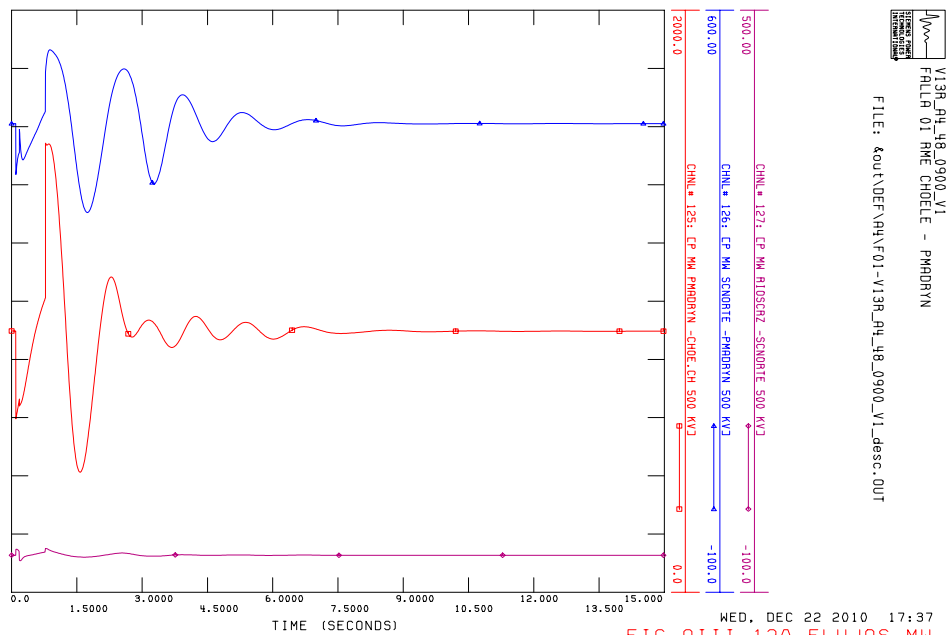


FIG AIII-120-FLUJOS MW

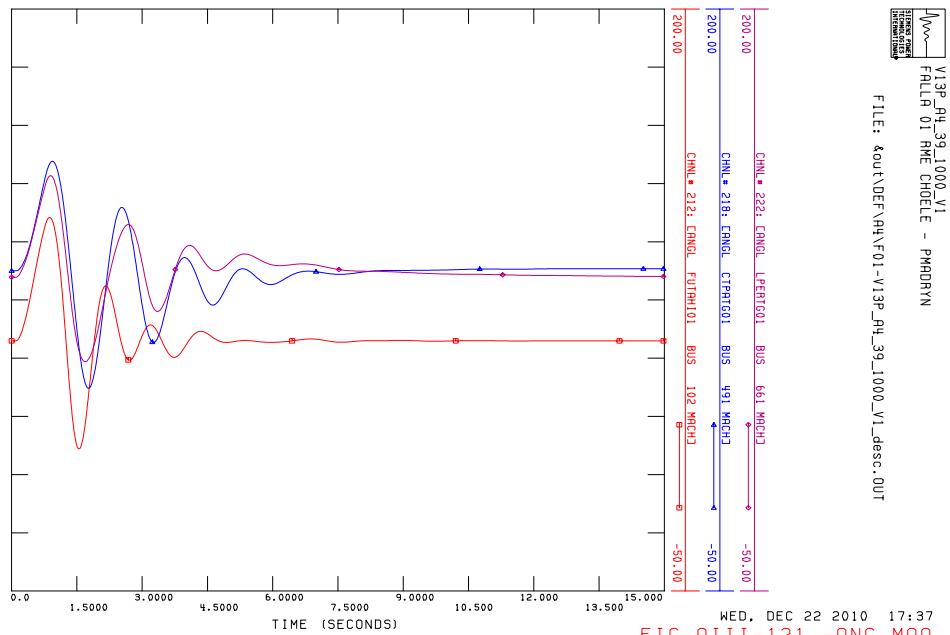


FIG AIII-121 -ANG MAQ

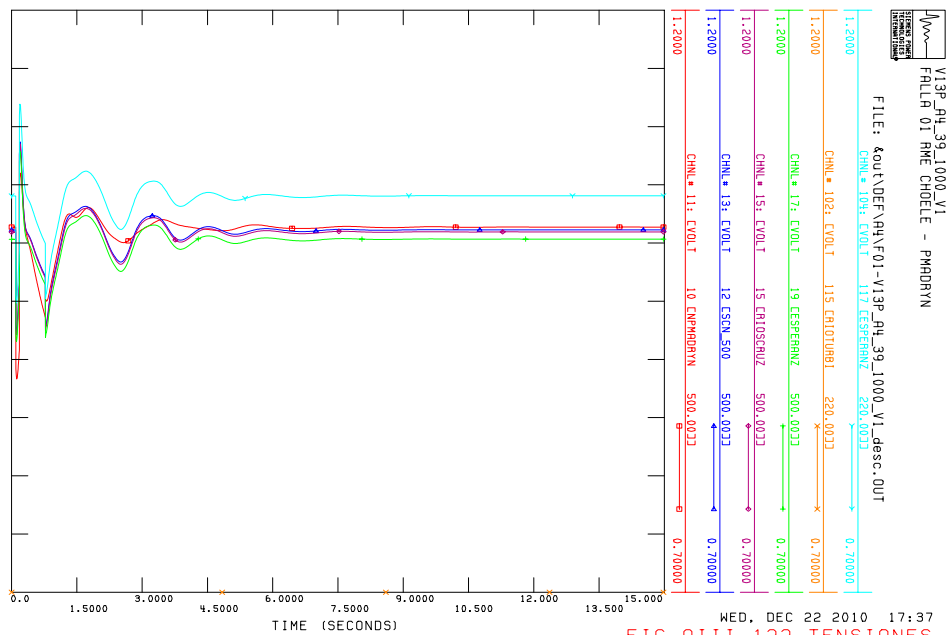
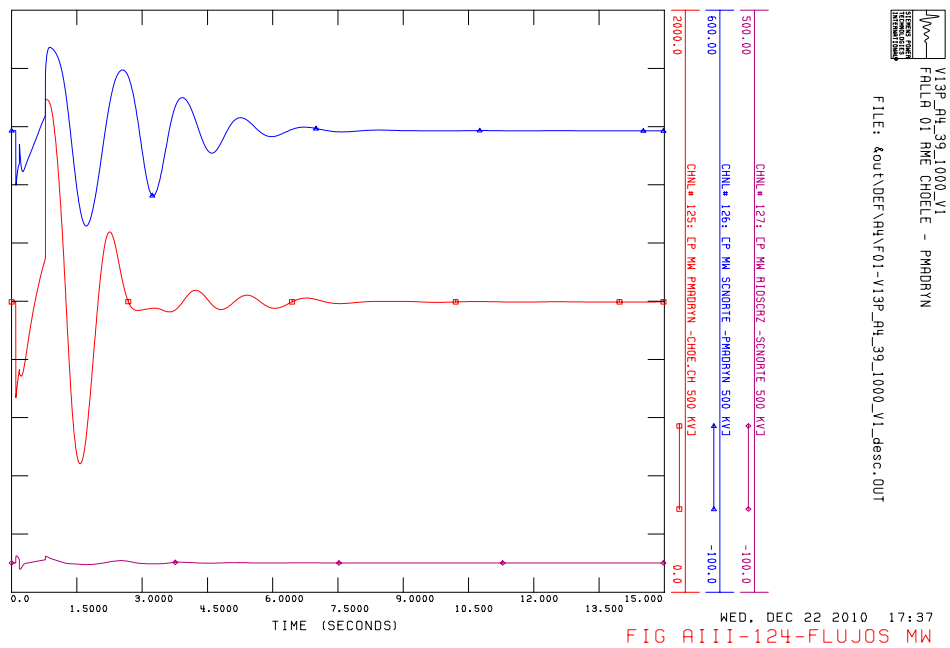
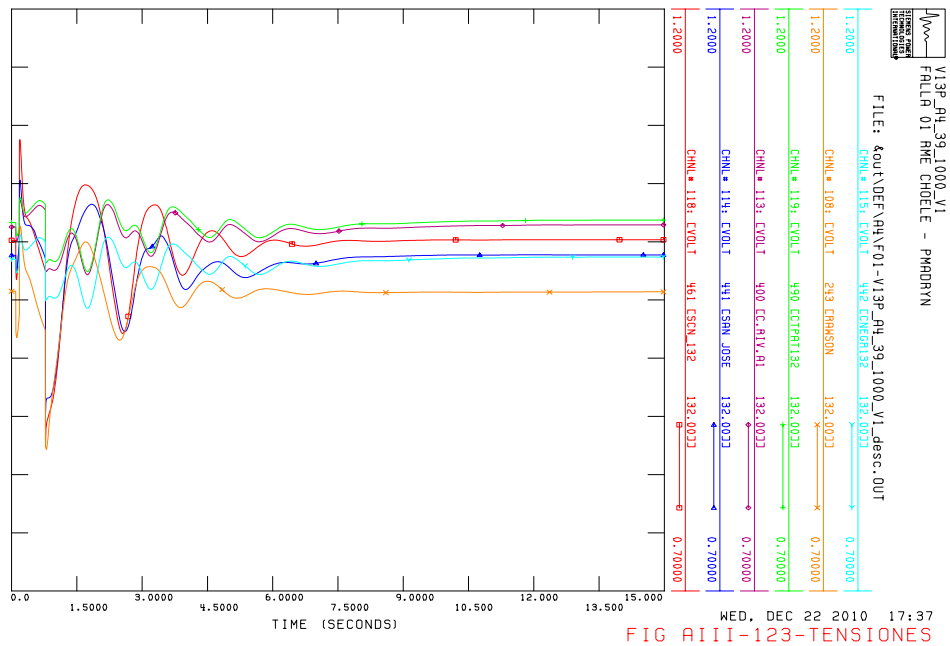


FIG AIII-122-TENSIONES



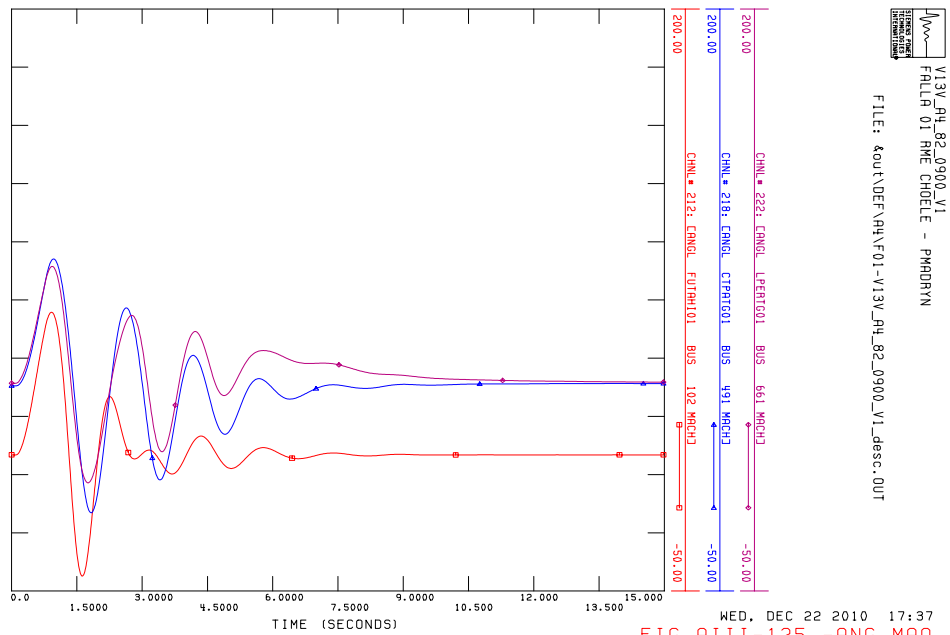


FIG AIII-125 -ANG MAR

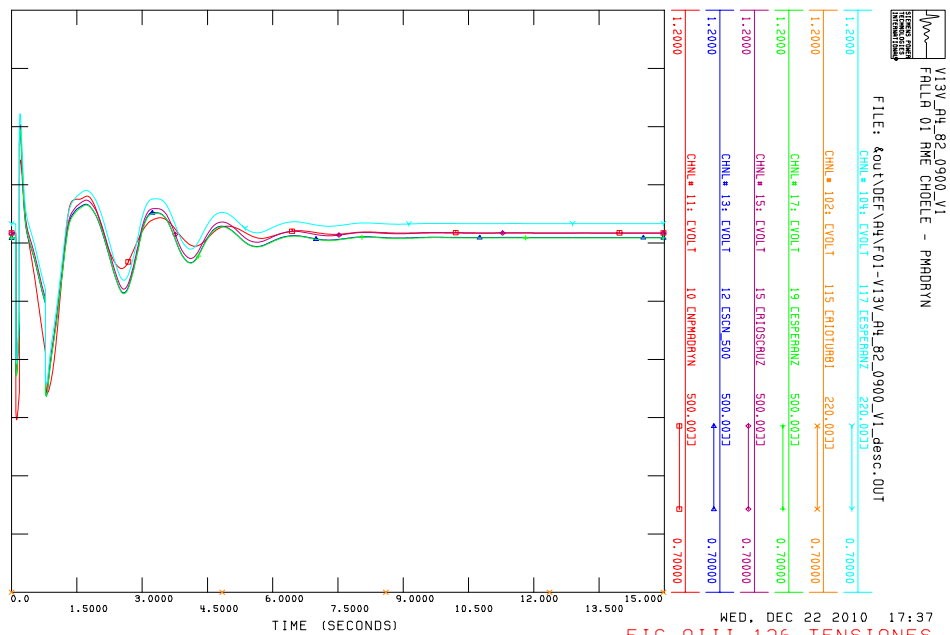


FIG AIII-126-TENSIONES

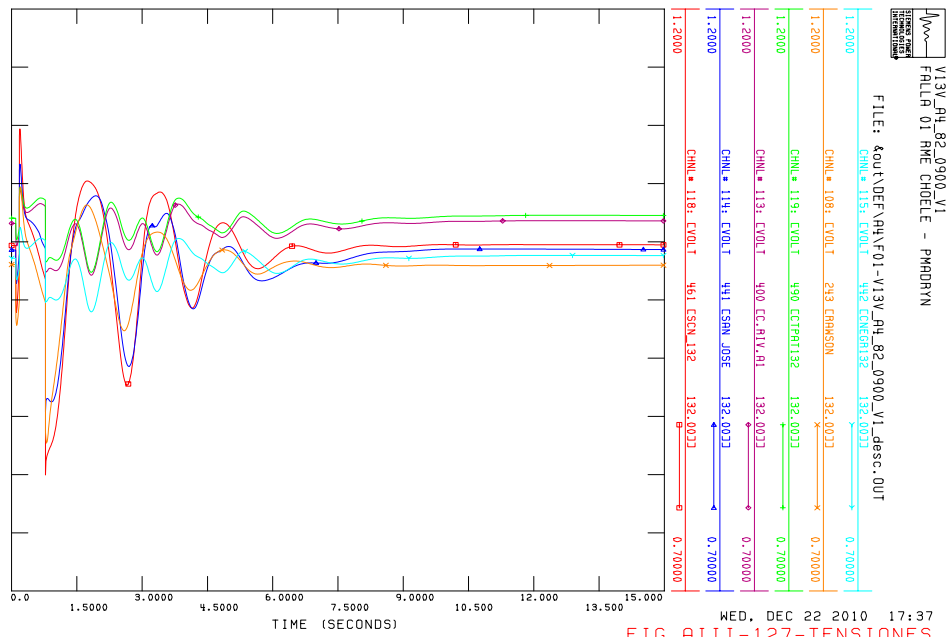


FIG AIII-127-TENSIONES

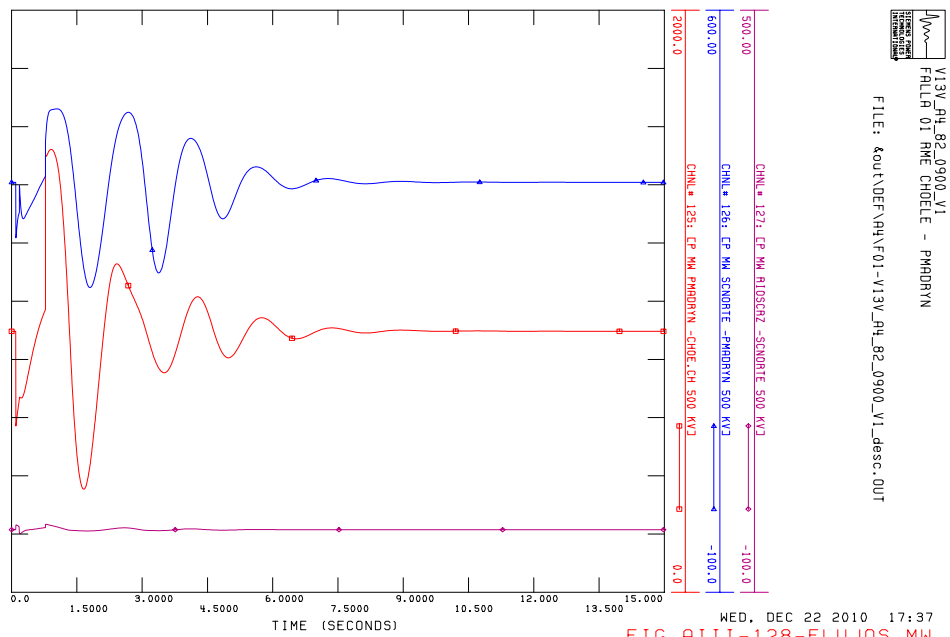


FIG AIII-128-FLUJOS MW

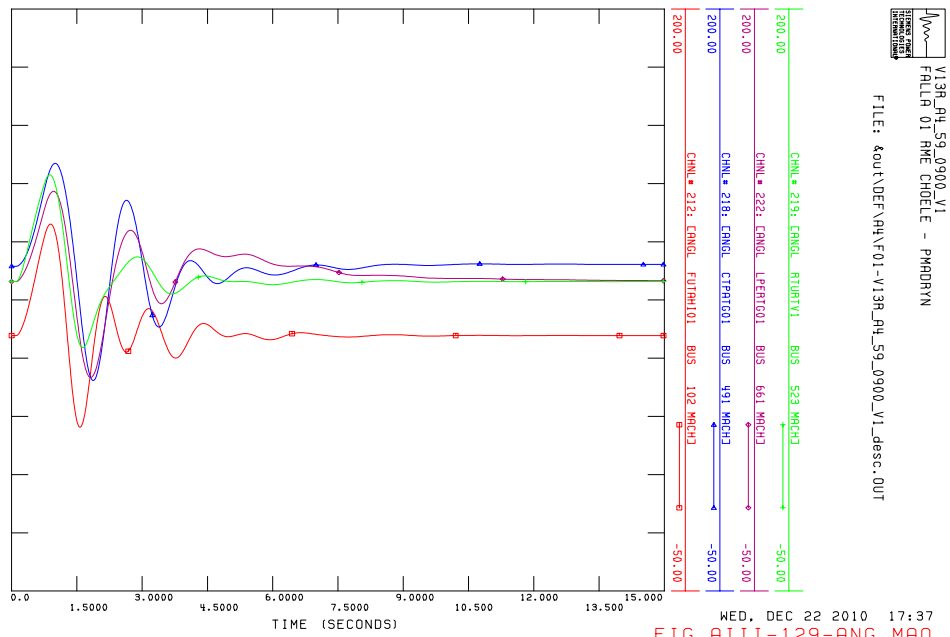


FIG AIII-129-ANG MAQ

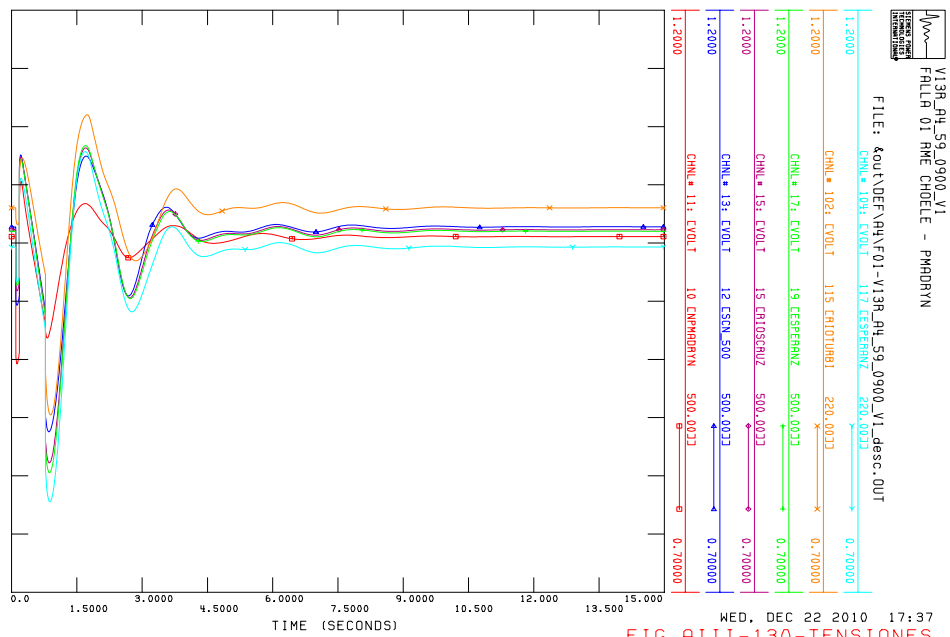
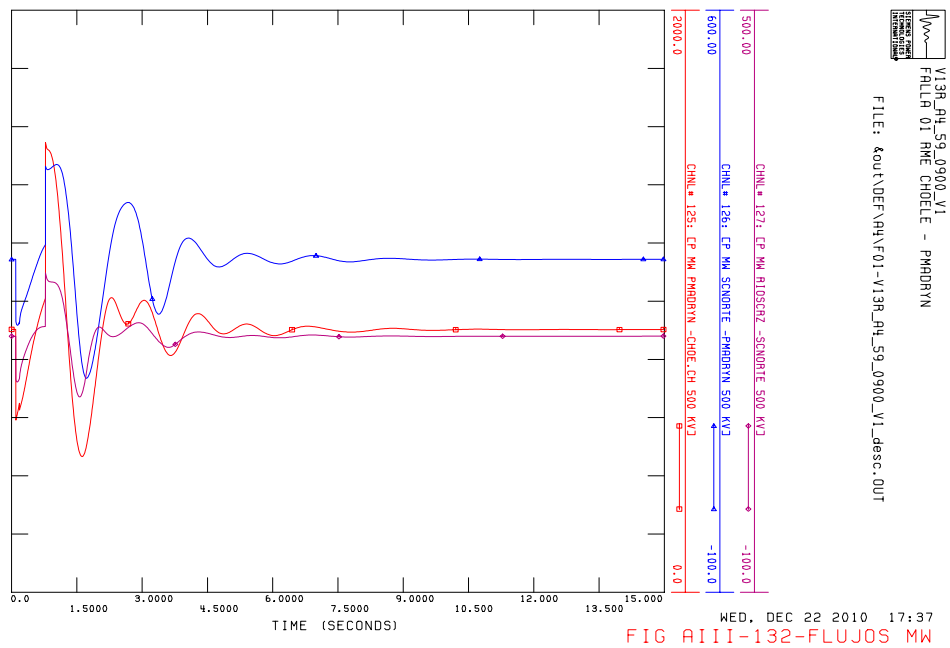
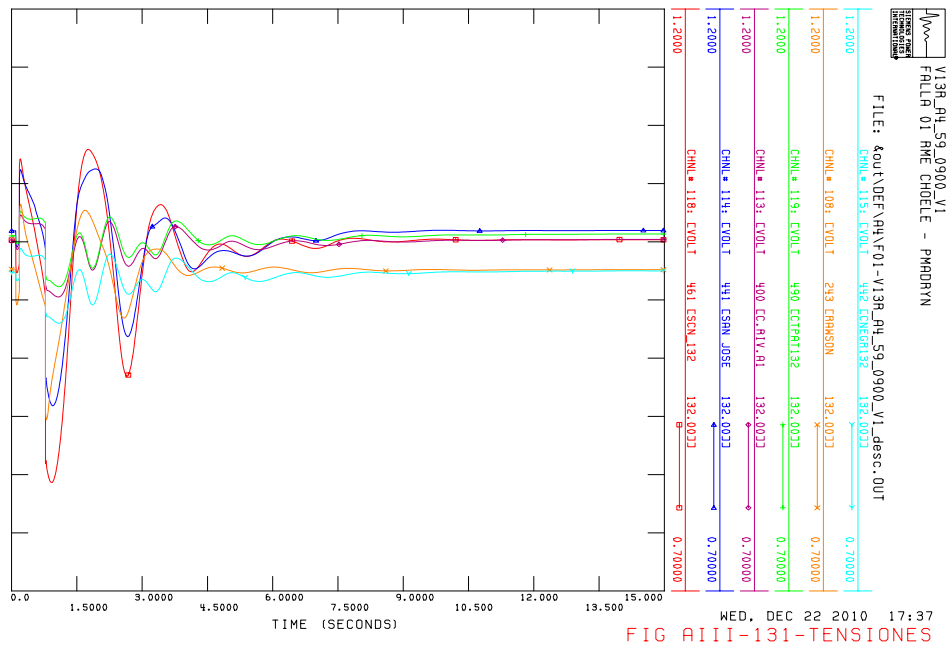


FIG AIII-130-TENSIONES



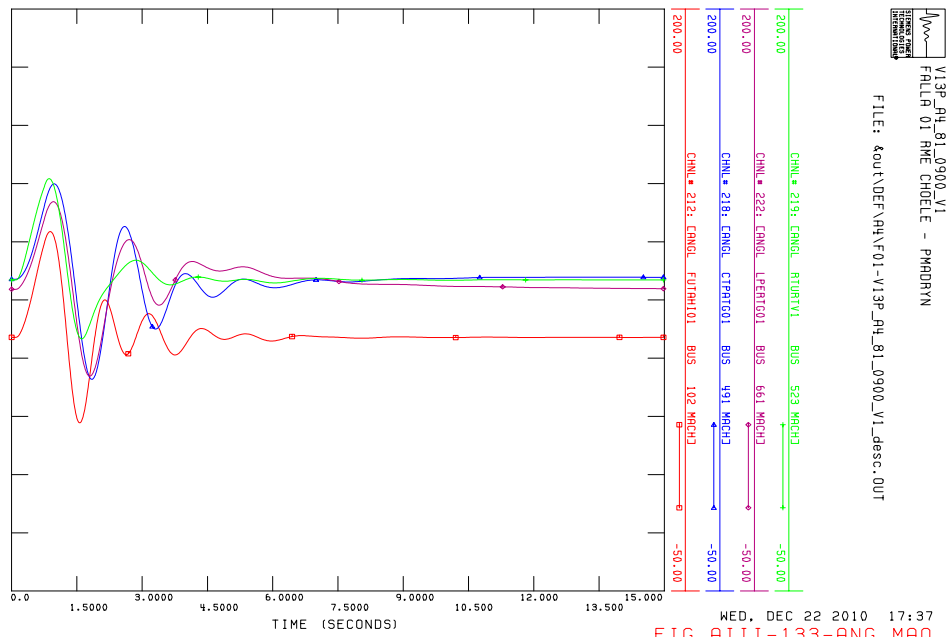


FIG AIII-133-ANG MAQ

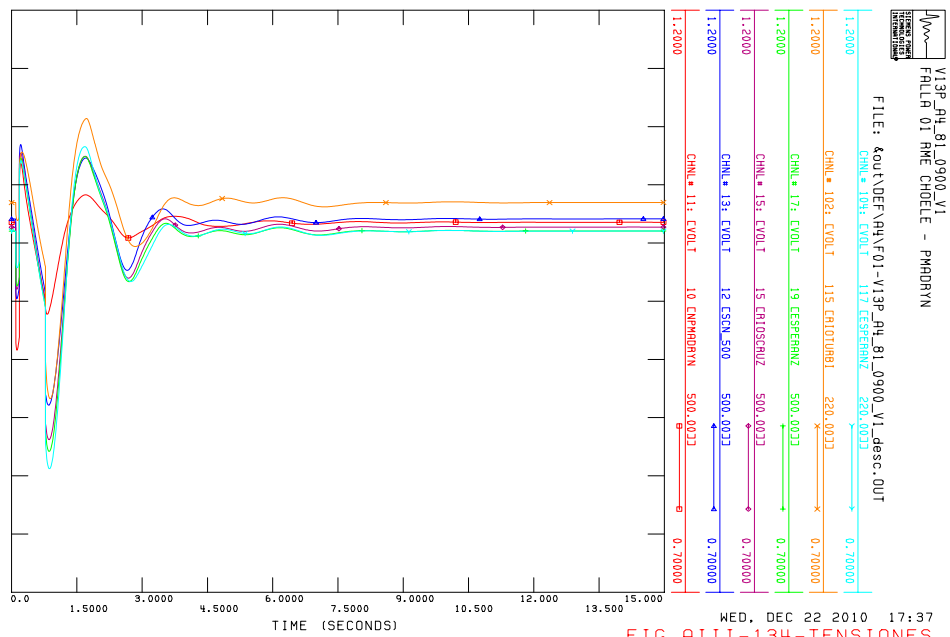


FIG AIII-134-TENSIONES



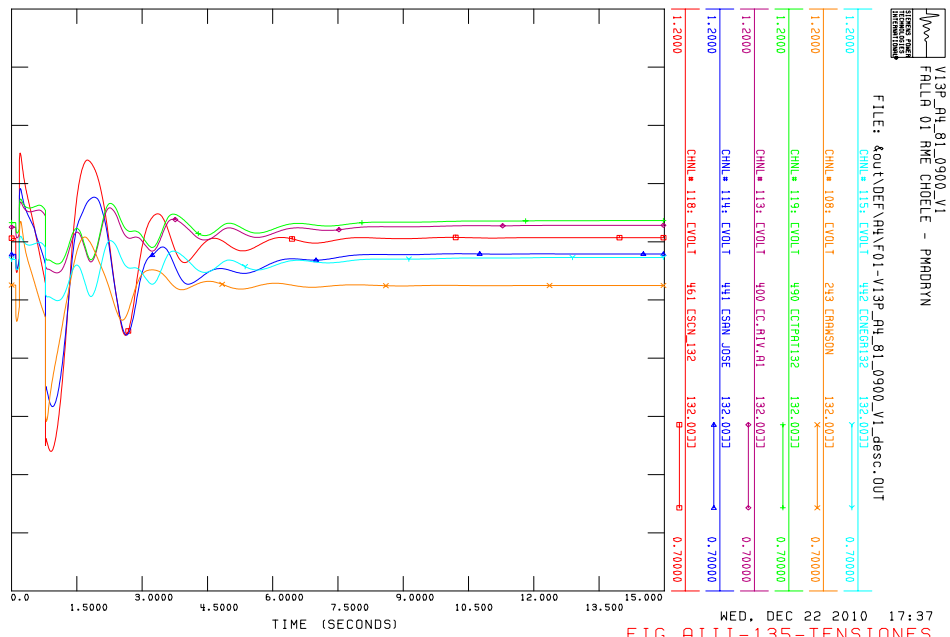


FIG AIII-135-TENSIONES

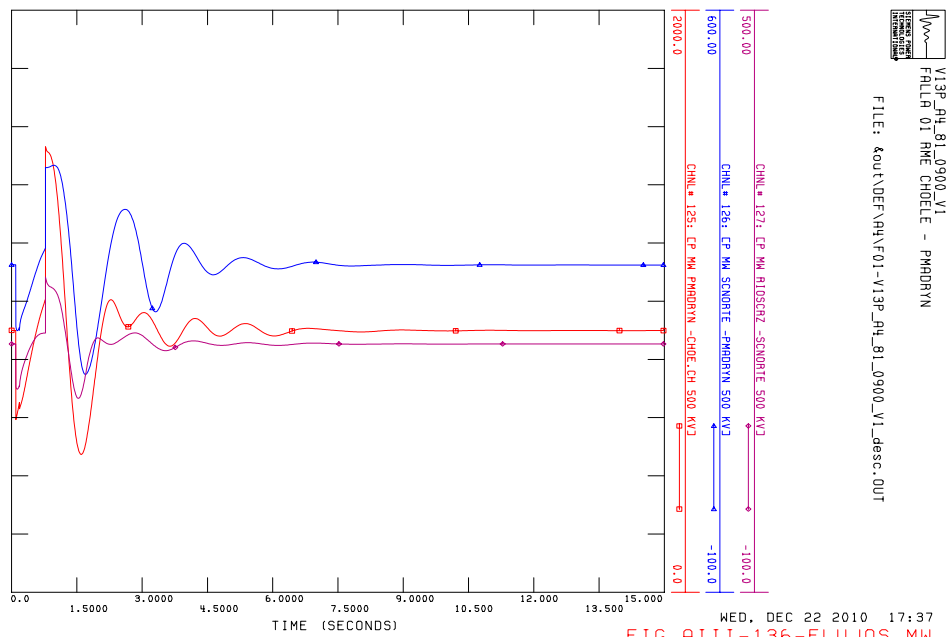


FIG AIII-136-FLUJOS MW

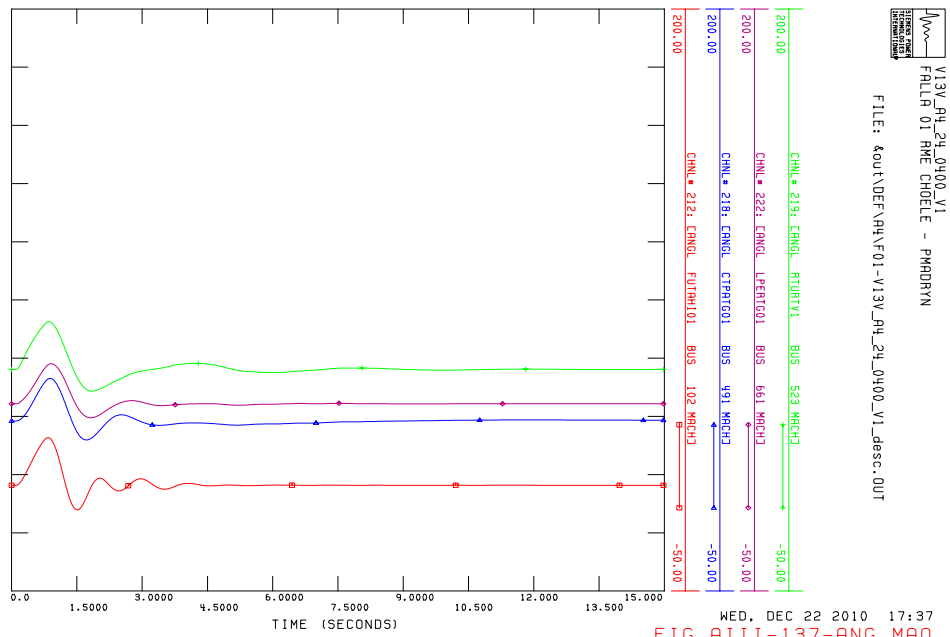


FIG AIII-137-ANG MAQ

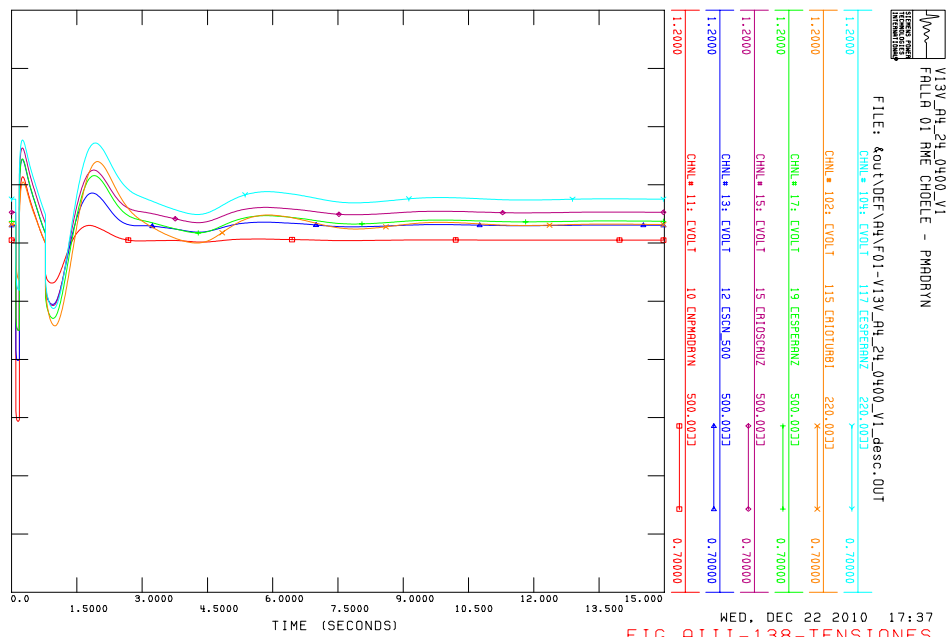


FIG AIII-138-TENSIONES

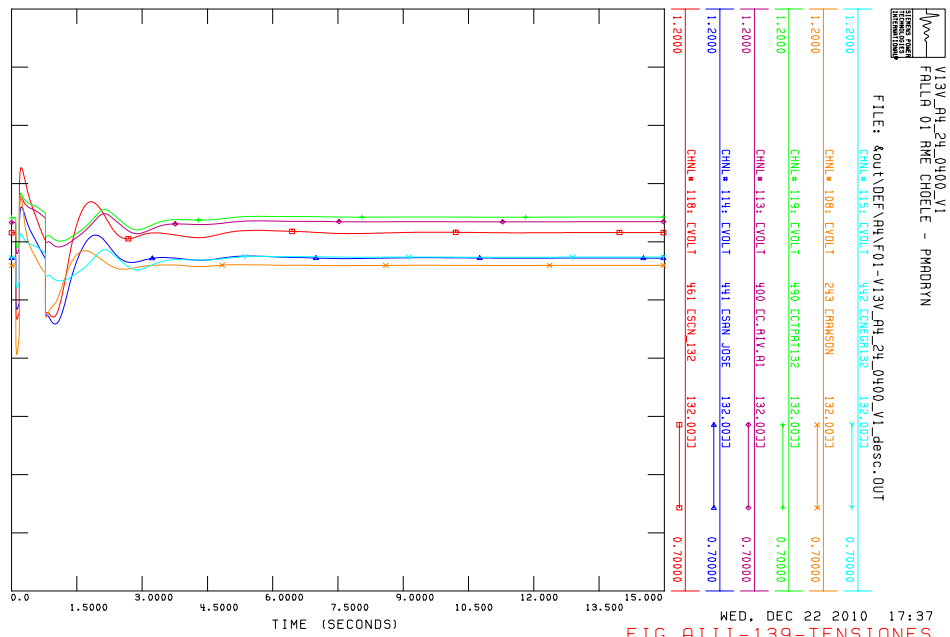


FIG AIII-139-TENSIONES

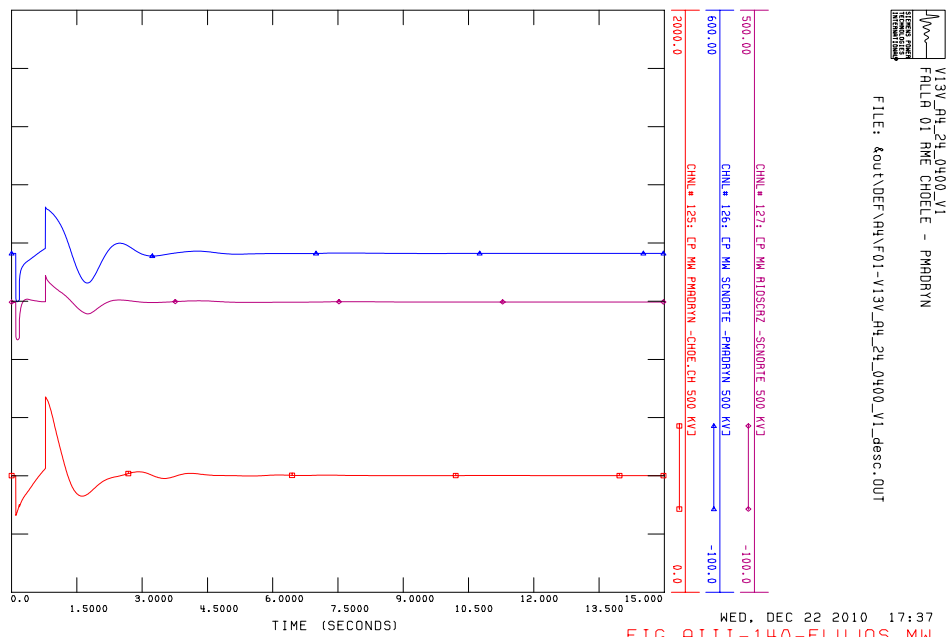


FIG AIII-140-FLUJOS MW

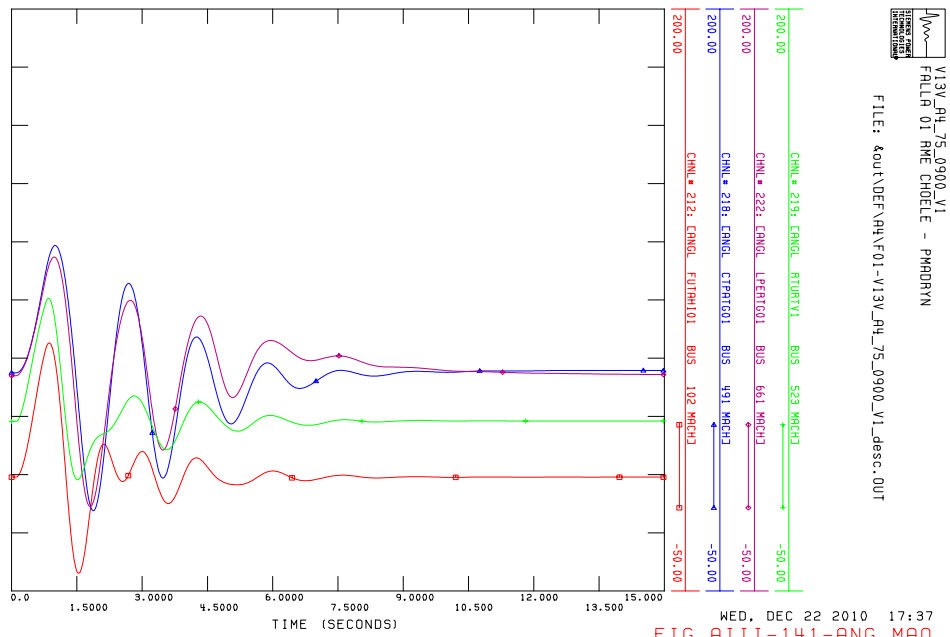


FIG AIII-141-ANG MAQ

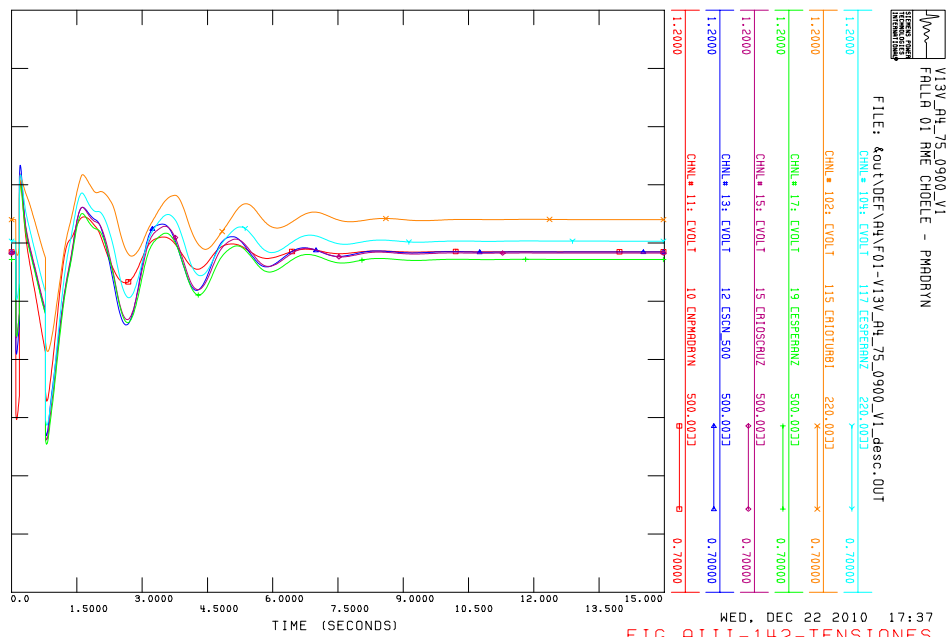
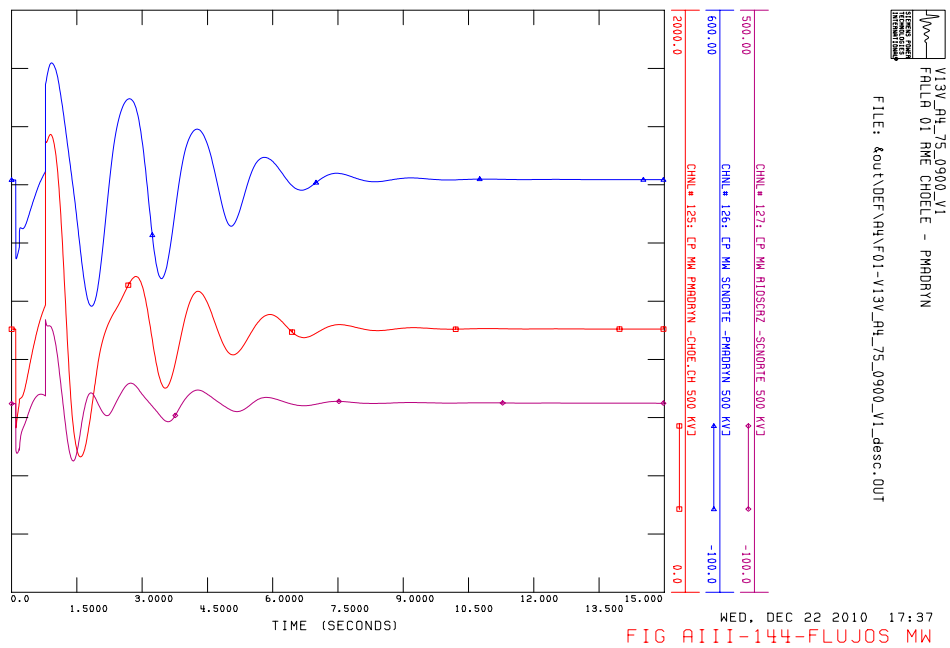
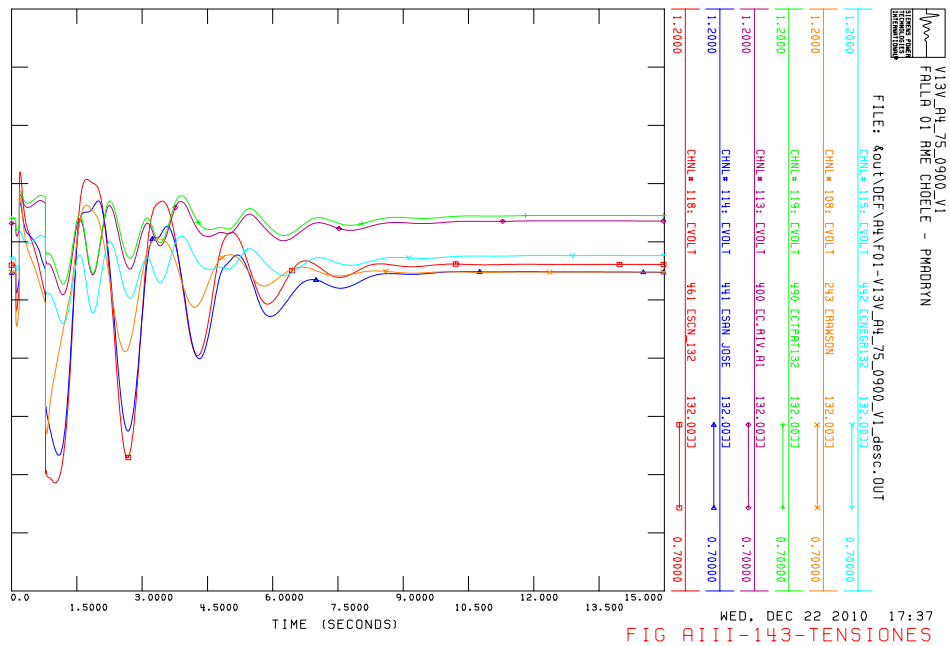


FIG AIII-142-TENSIONES



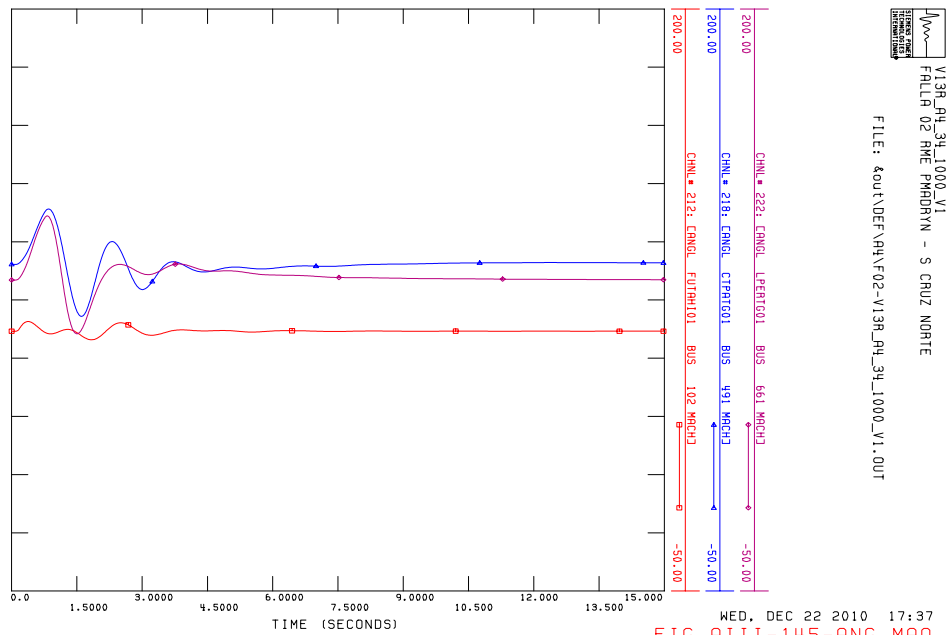


FIG AIII-145-ANG MAQ

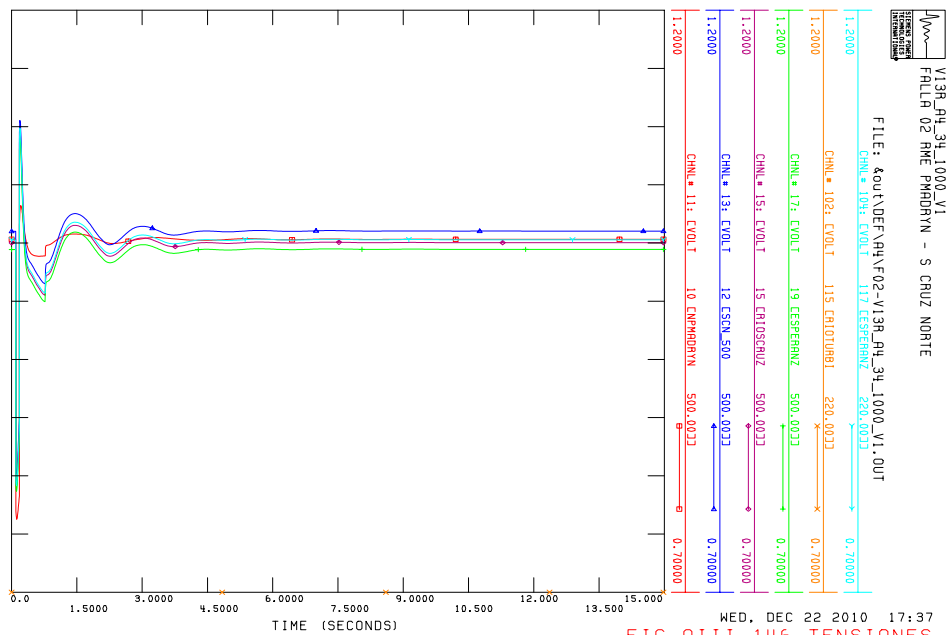


FIG AIII-146-TENSIONES

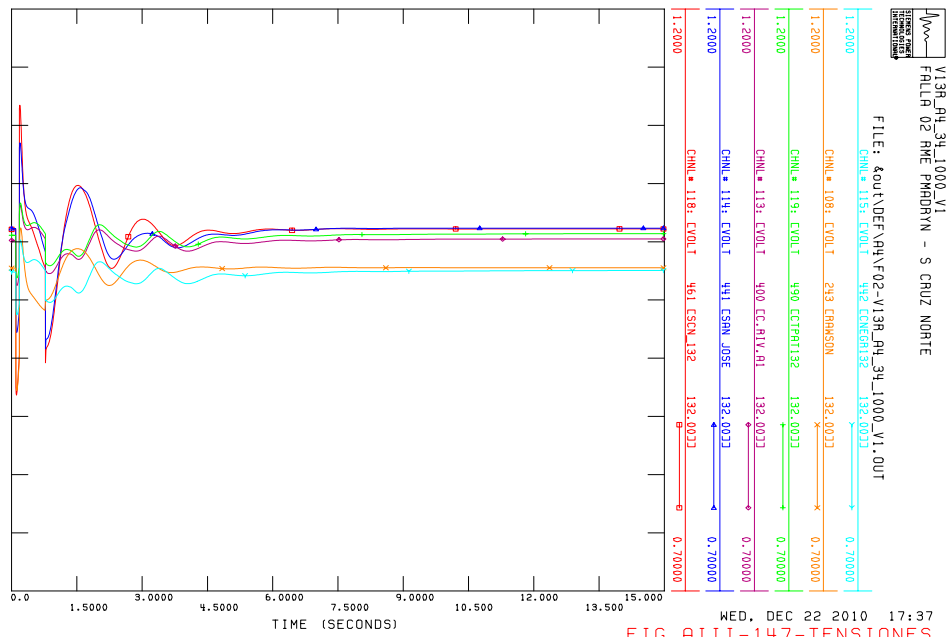


FIG AIII-147-TENSIONES

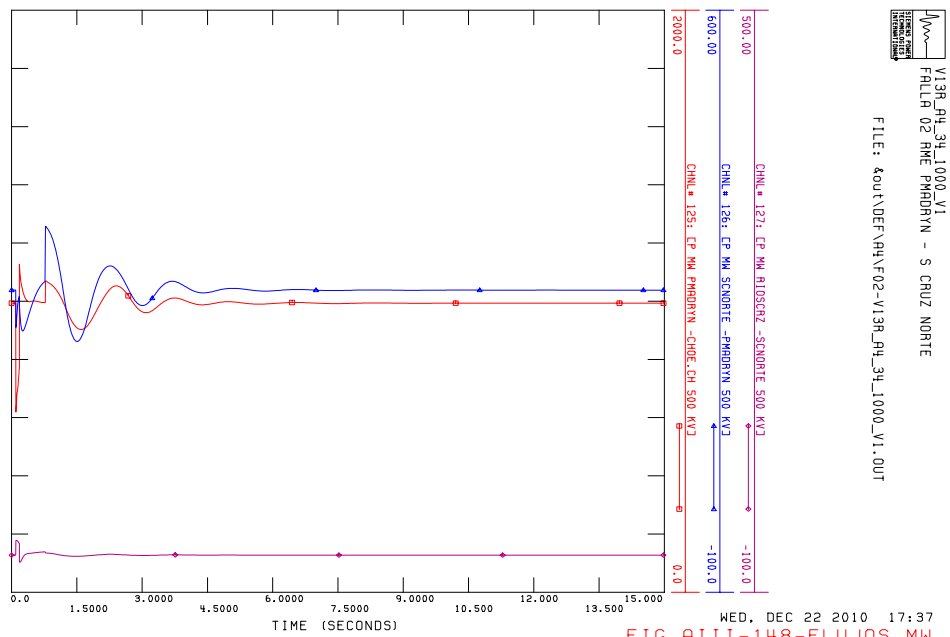


FIG AIII-148-FLUJOS MW

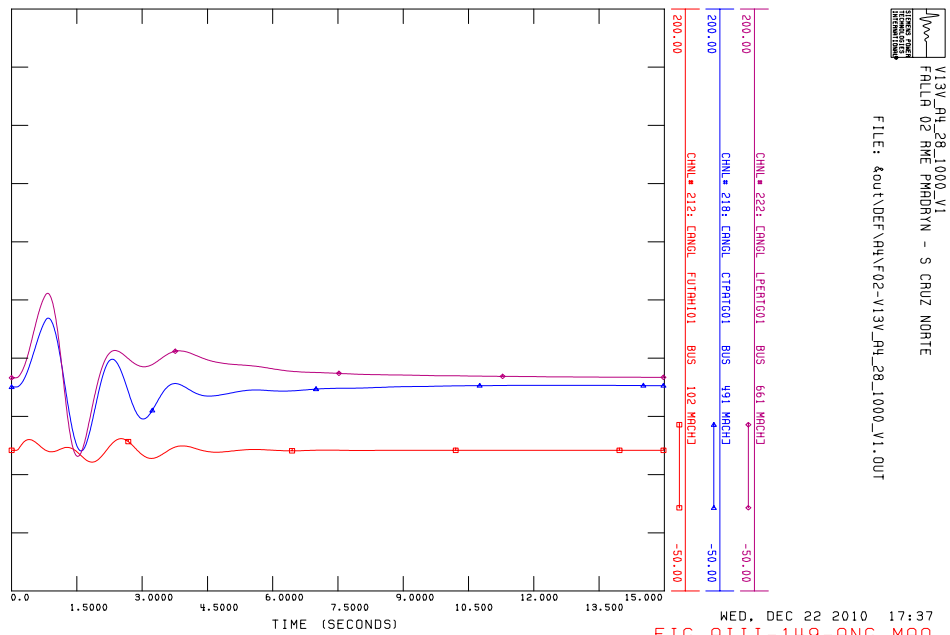


FIG AIII-149-ANG MAQ

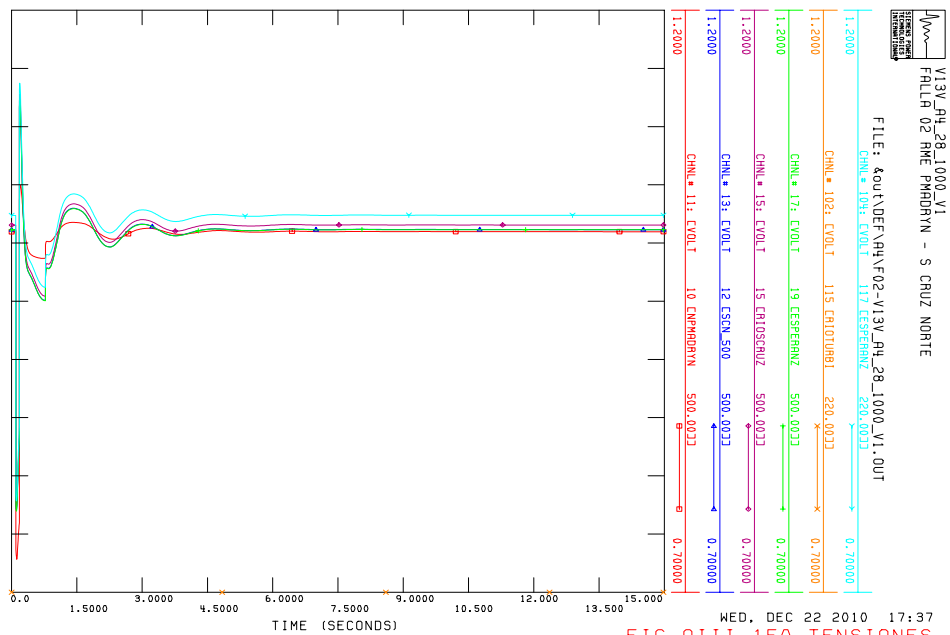


FIG AIII-150-TENSIONES



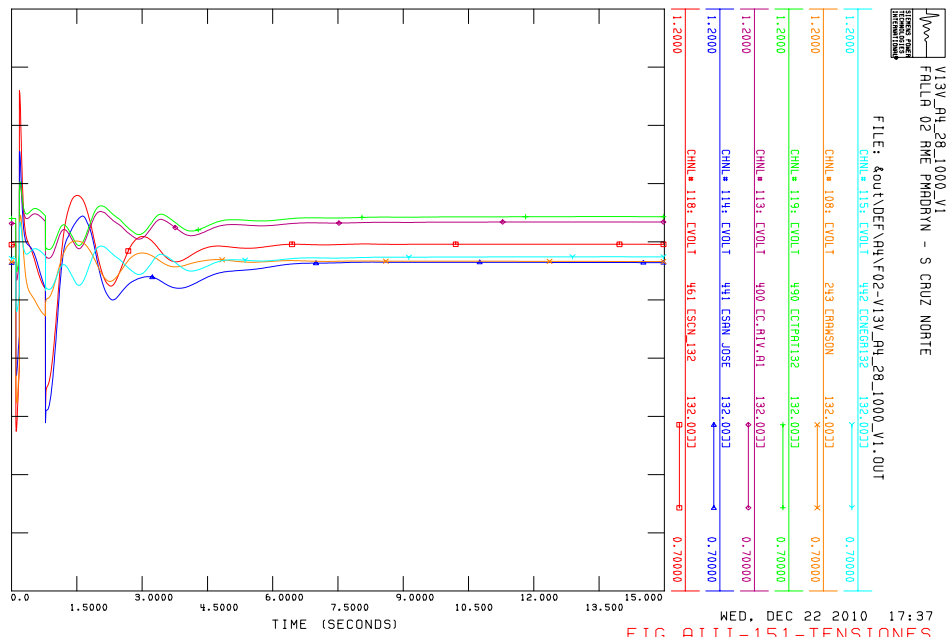


FIG AIII-151-TENSIONES

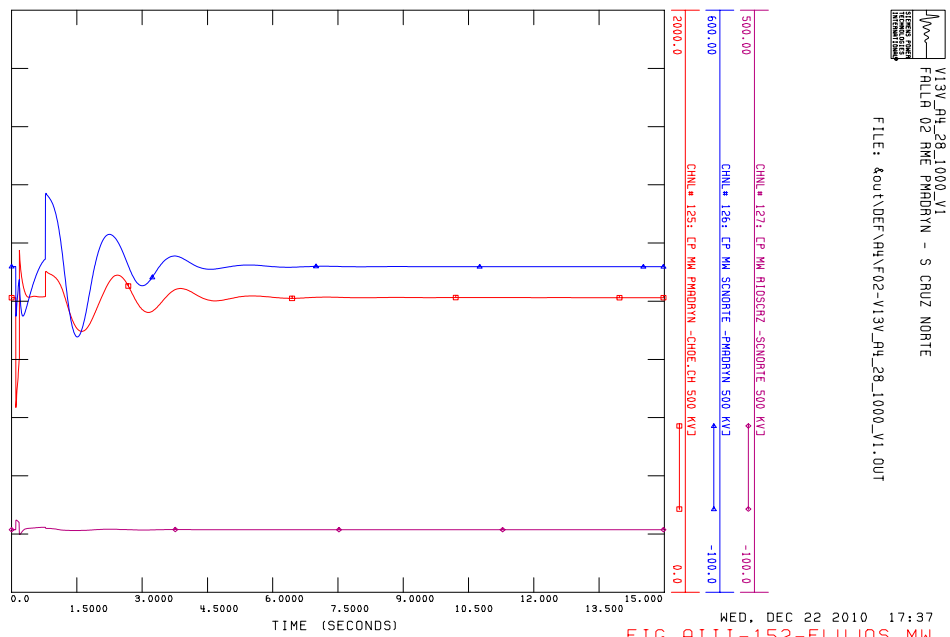


FIG AIII-152-FLUJOS MW

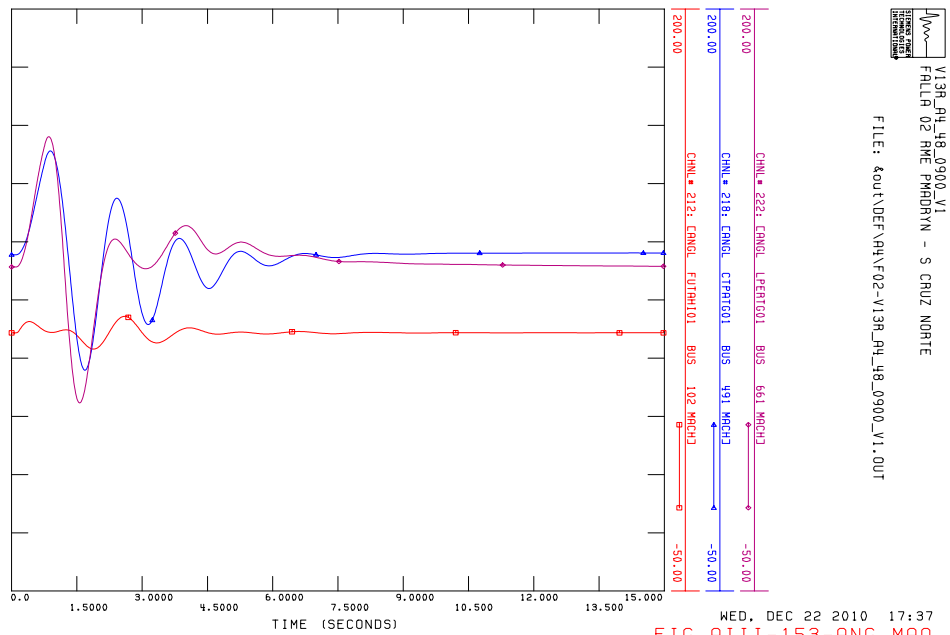


FIG AIII-153-ANG MAQ

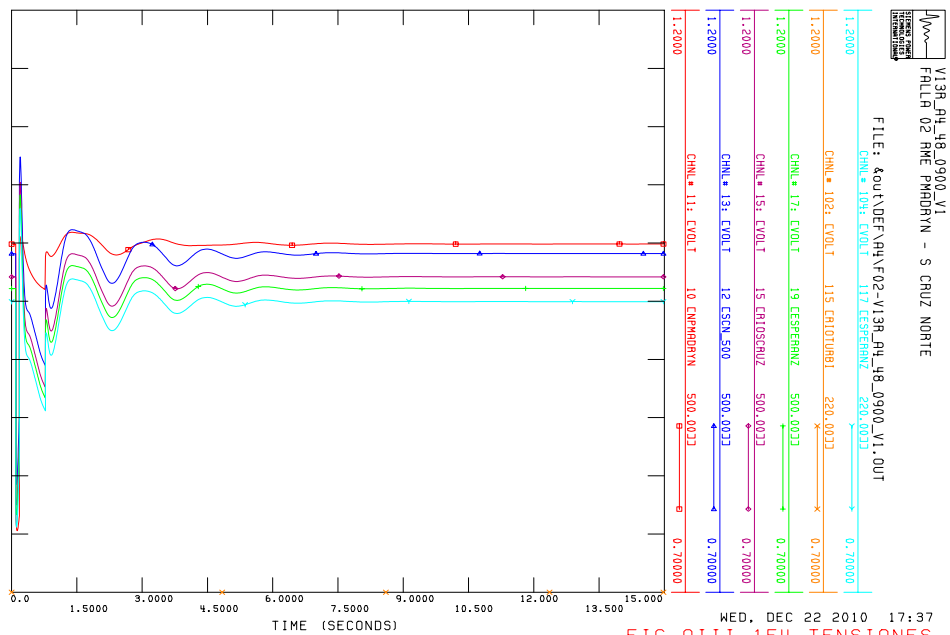


FIG AIII-154-TENSIONES

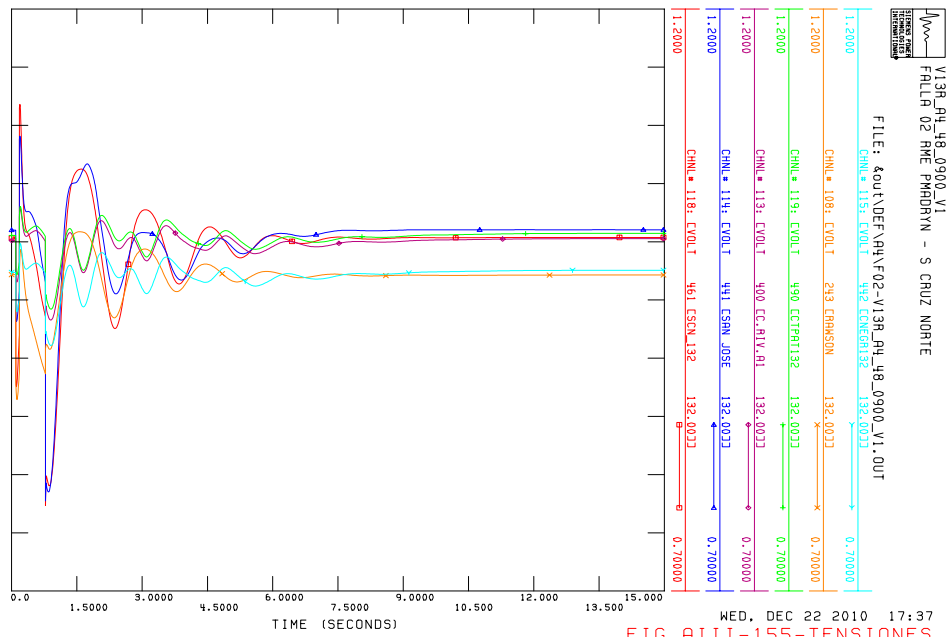


FIG AIII-155-TENSIONES

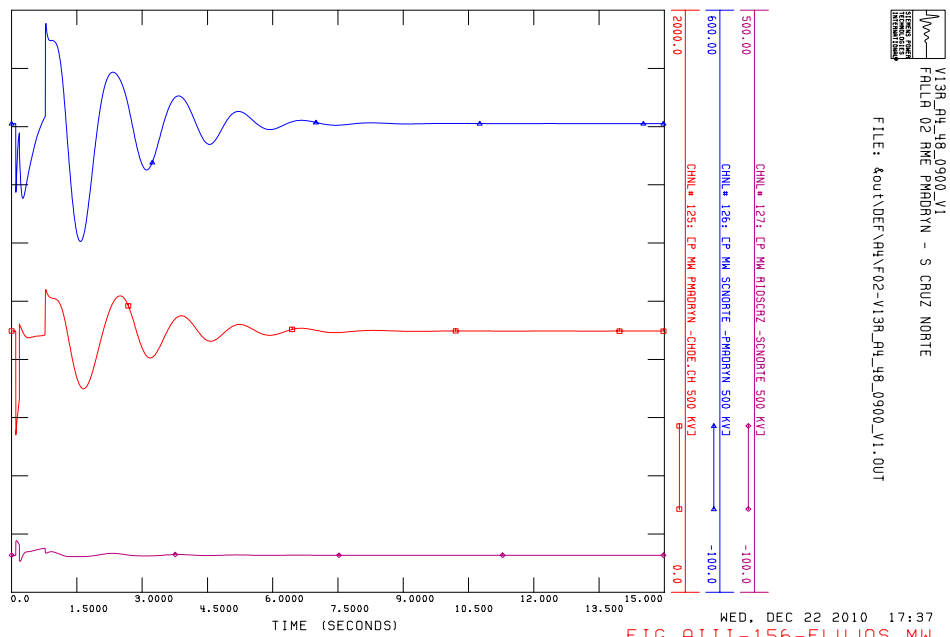
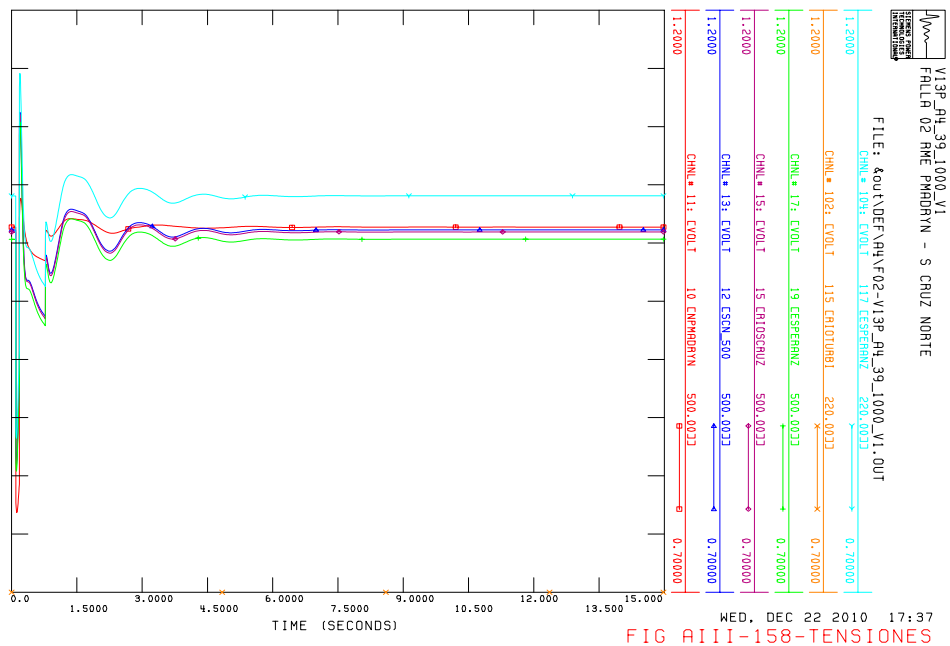
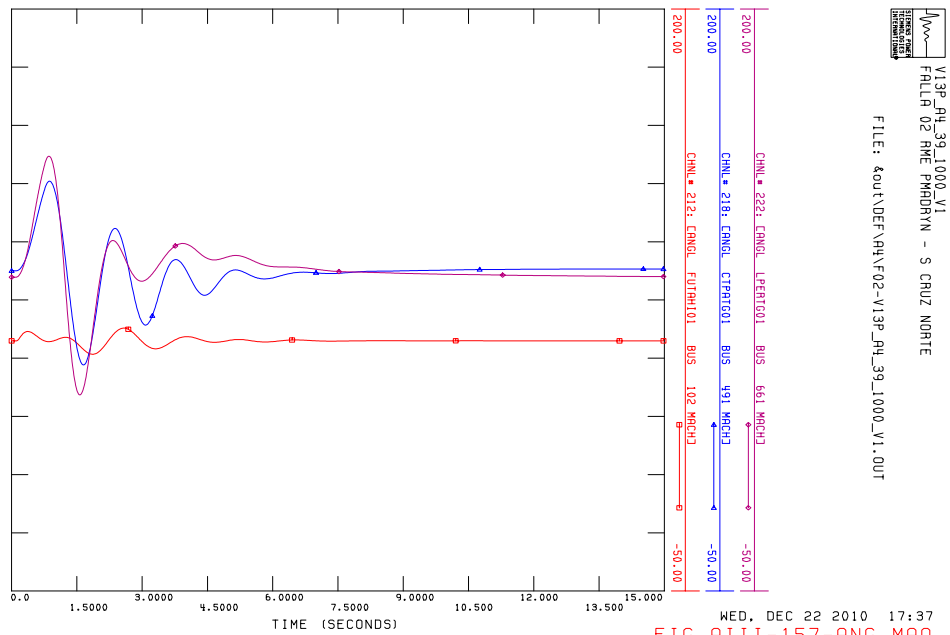


FIG AIII-156-FLUJOS MW



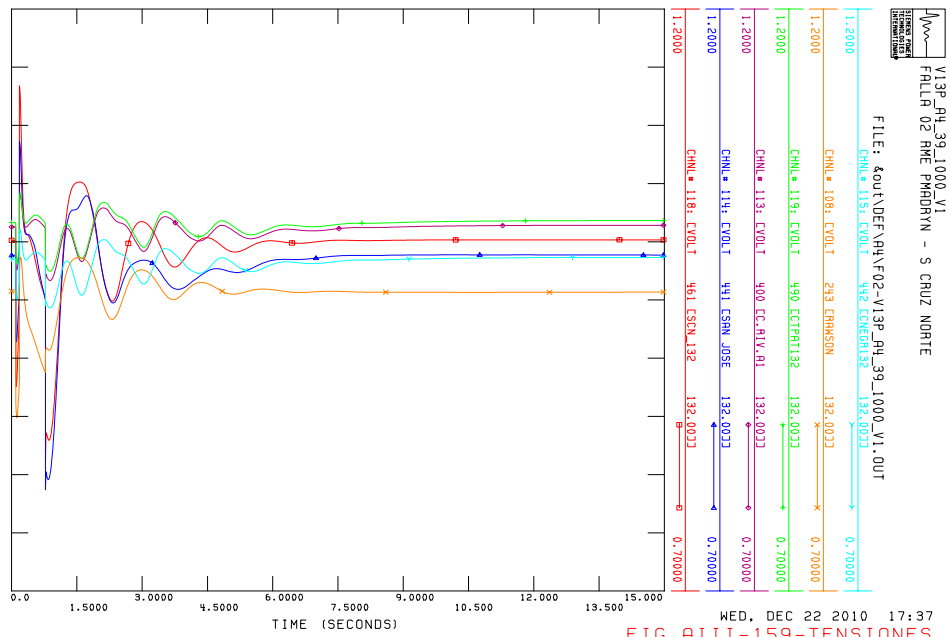


FIG AIII-159-TENSIONES

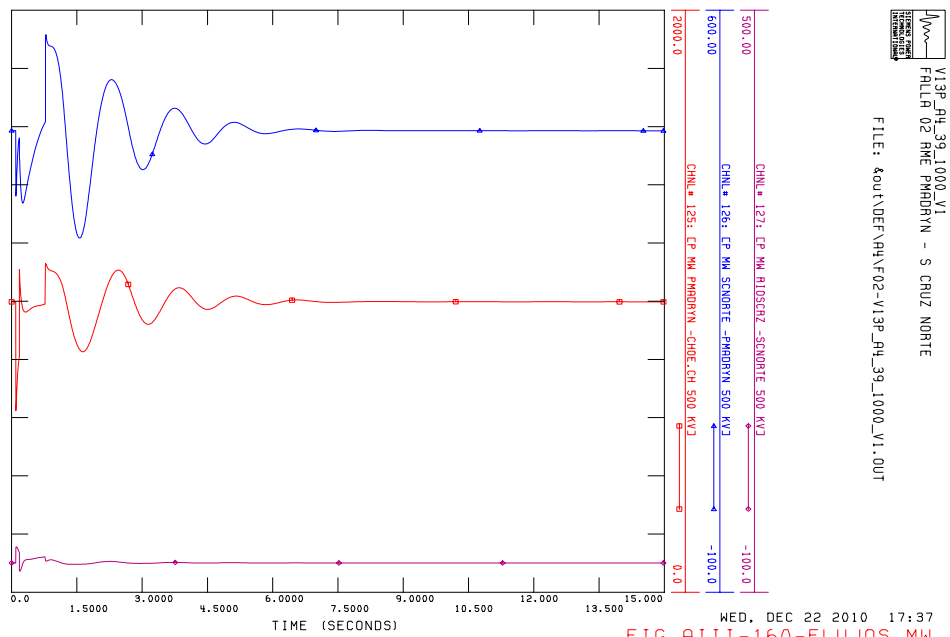


FIG AIII-160-FLUJOS MW

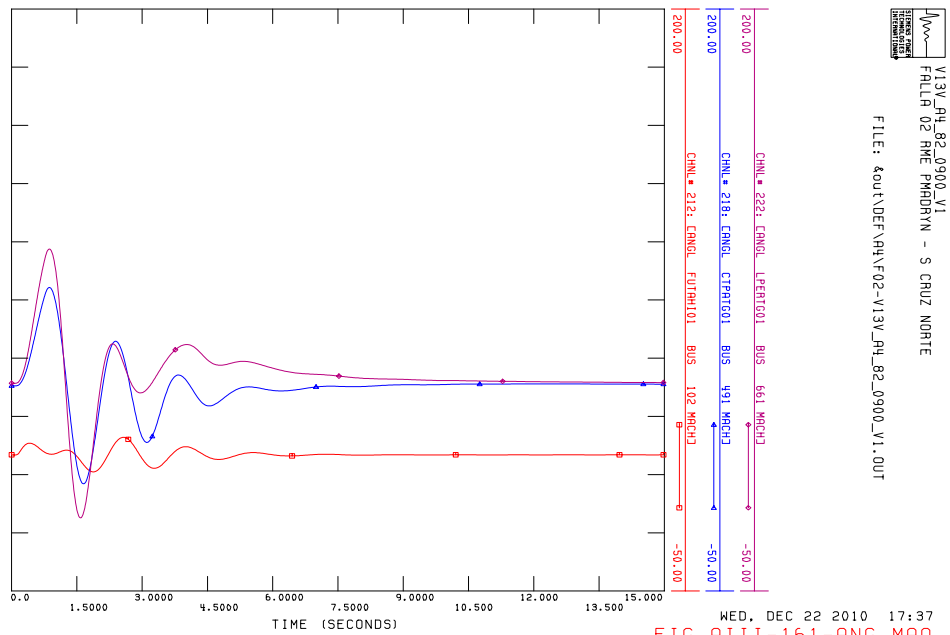


FIG AIII-161-ANG MAQ

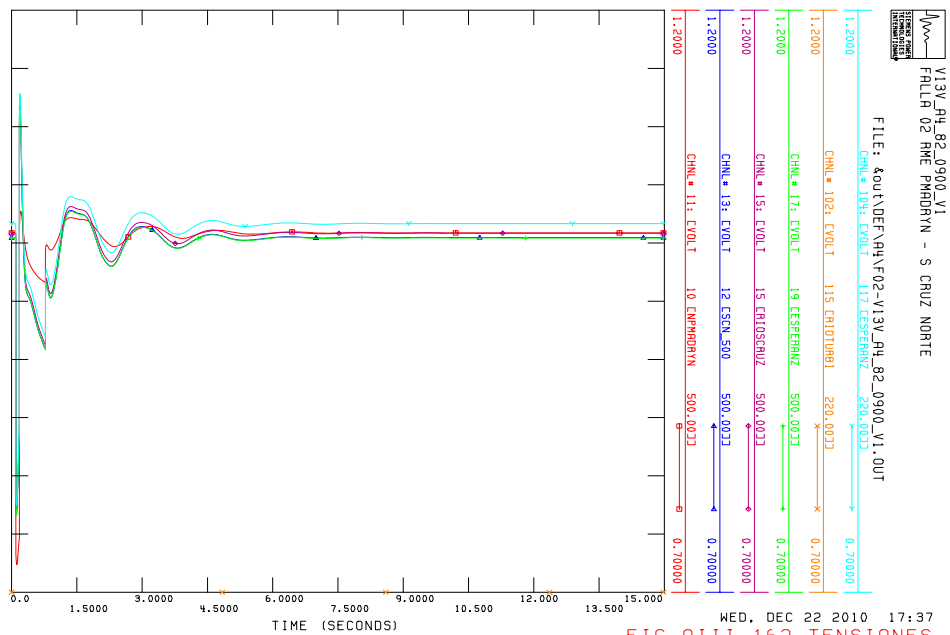
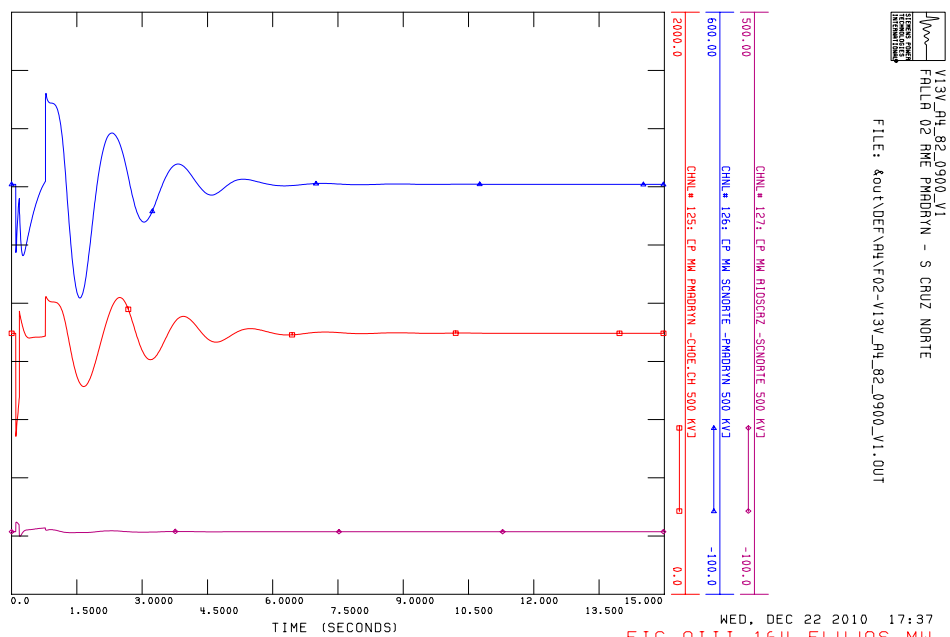


FIG AIII-162-TENSIONES



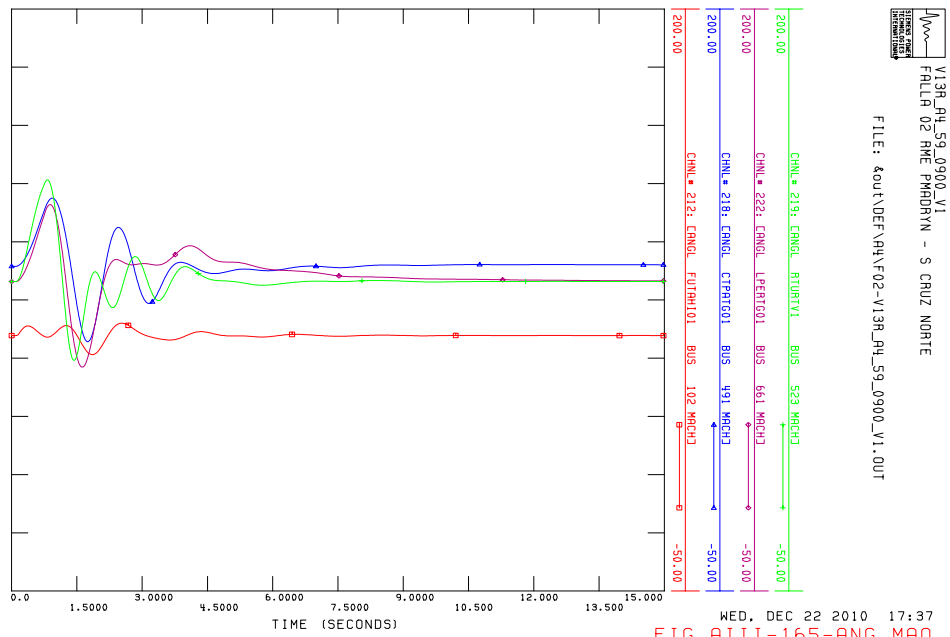


FIG AIII-165-ANG MAQ

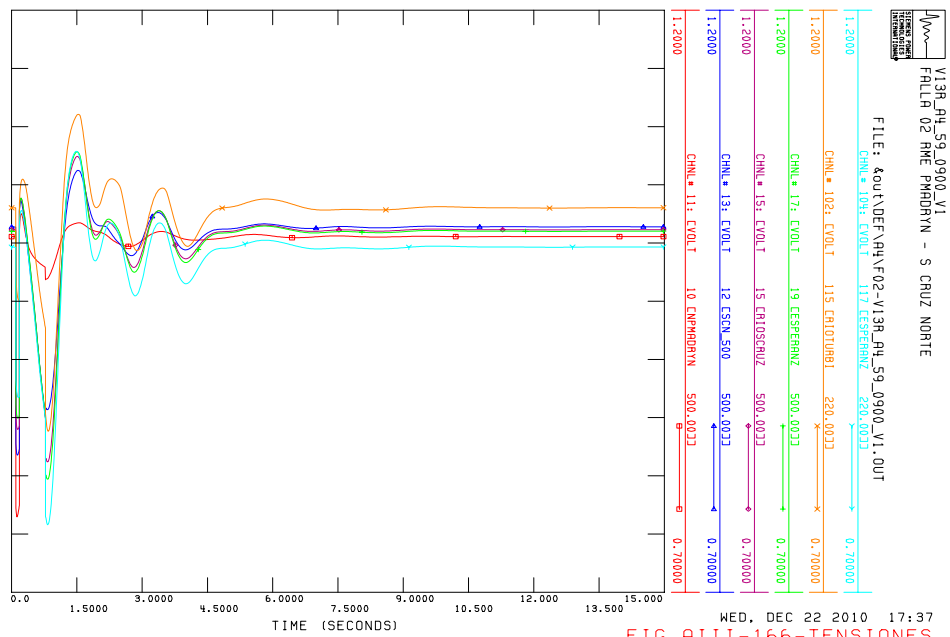


FIG AIII-166-TENSIONES



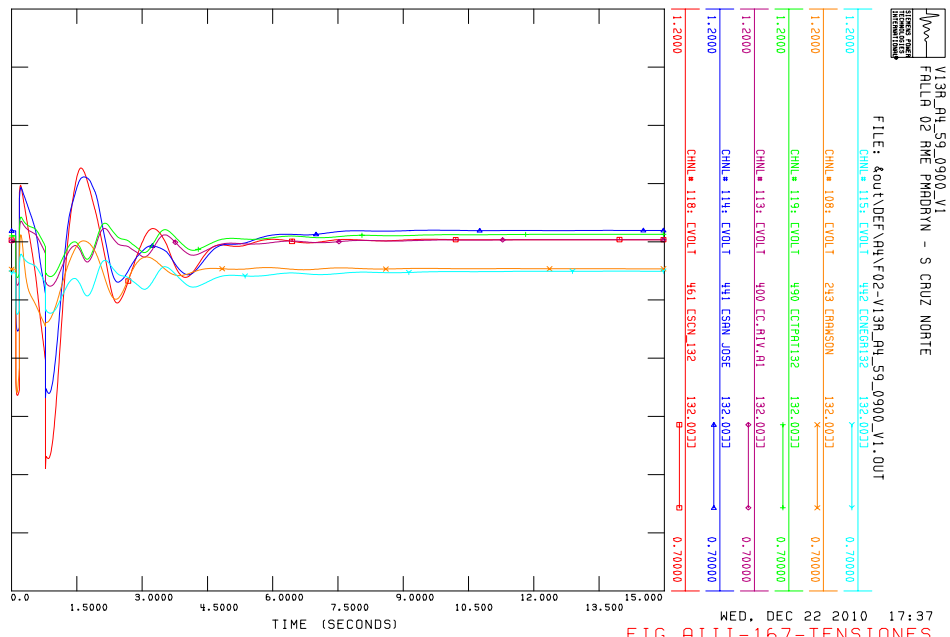


FIG AIII-167-TENSIONES

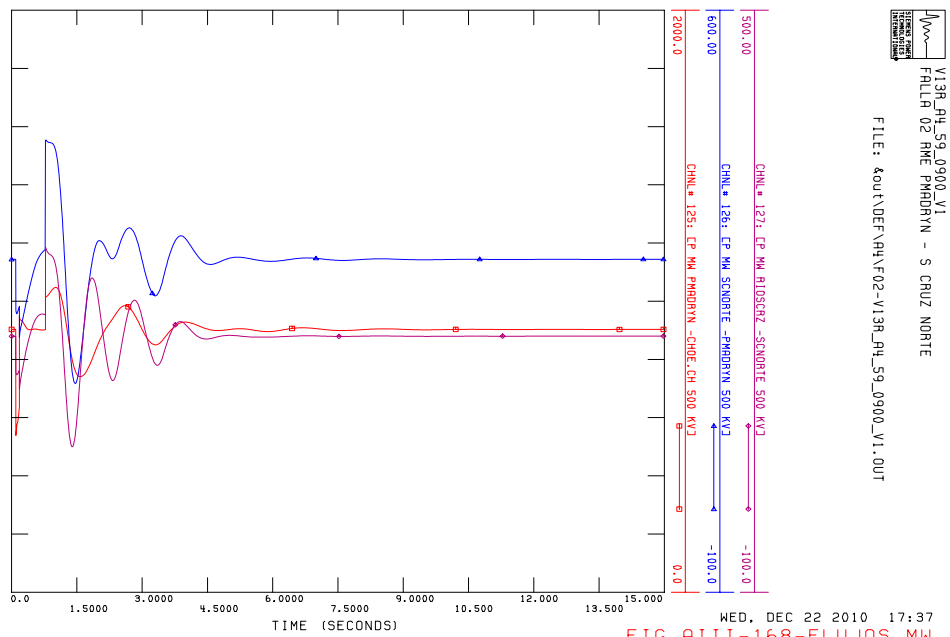


FIG AIII-168-FLUJOS MW

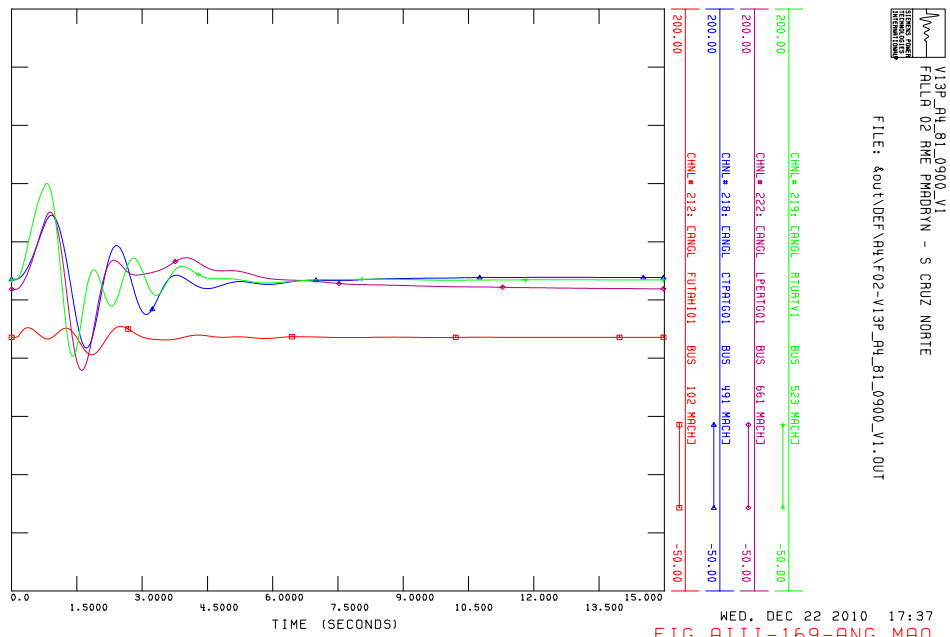


FIG AIII-169-ANG MAQ

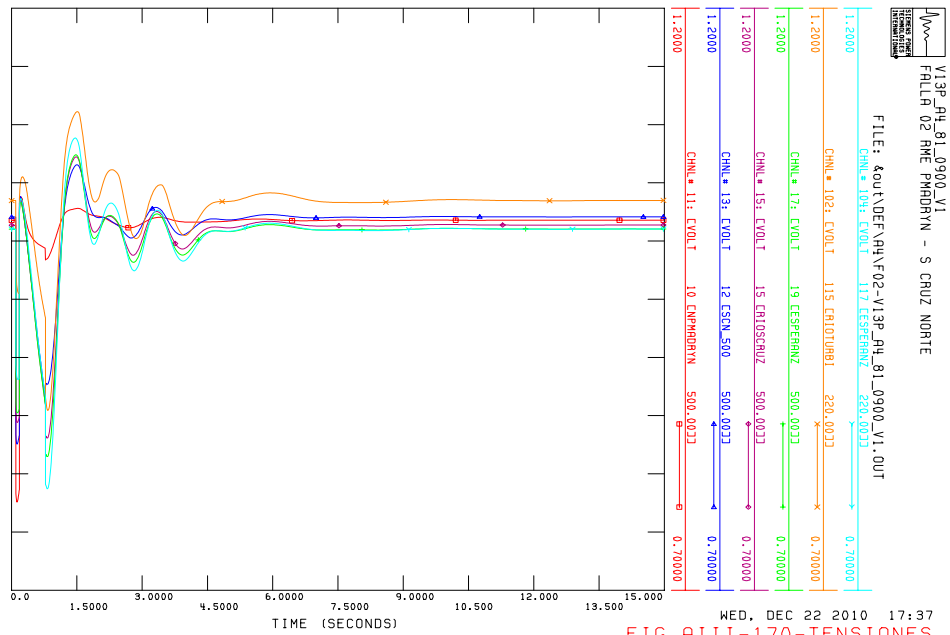
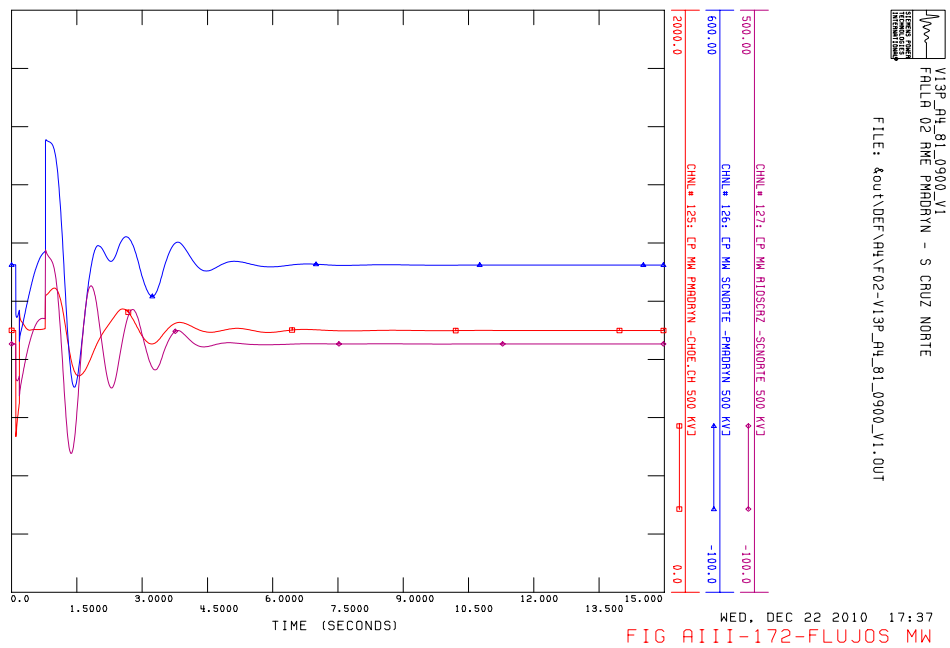
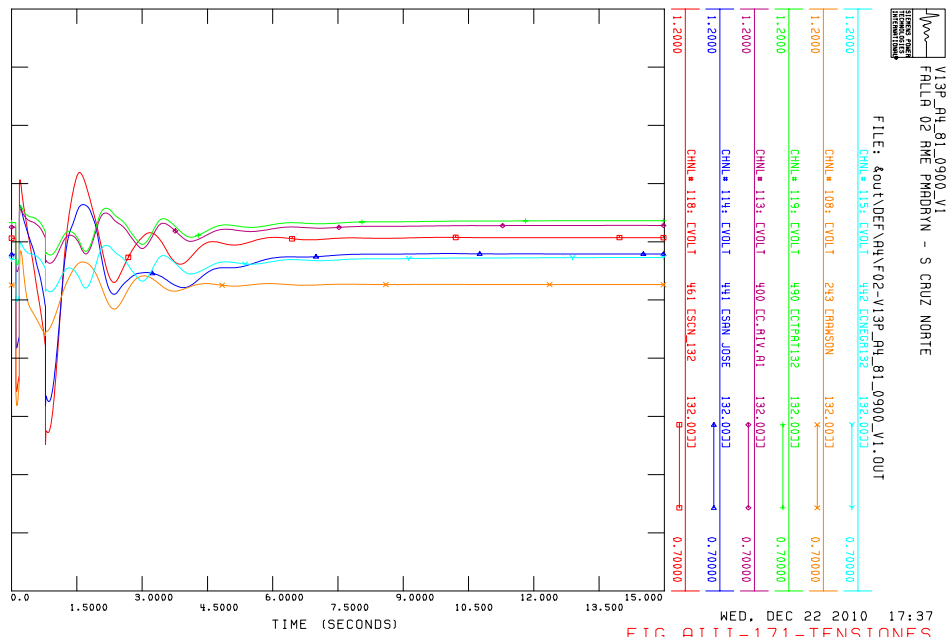


FIG AIII-170-TENSIONES



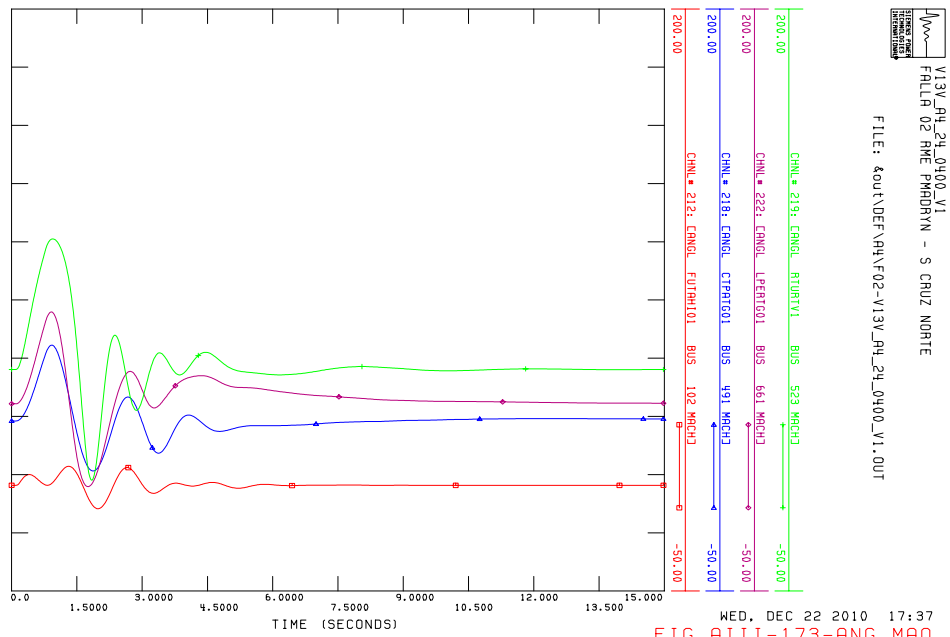


FIG AIII-173-ANG MAQ

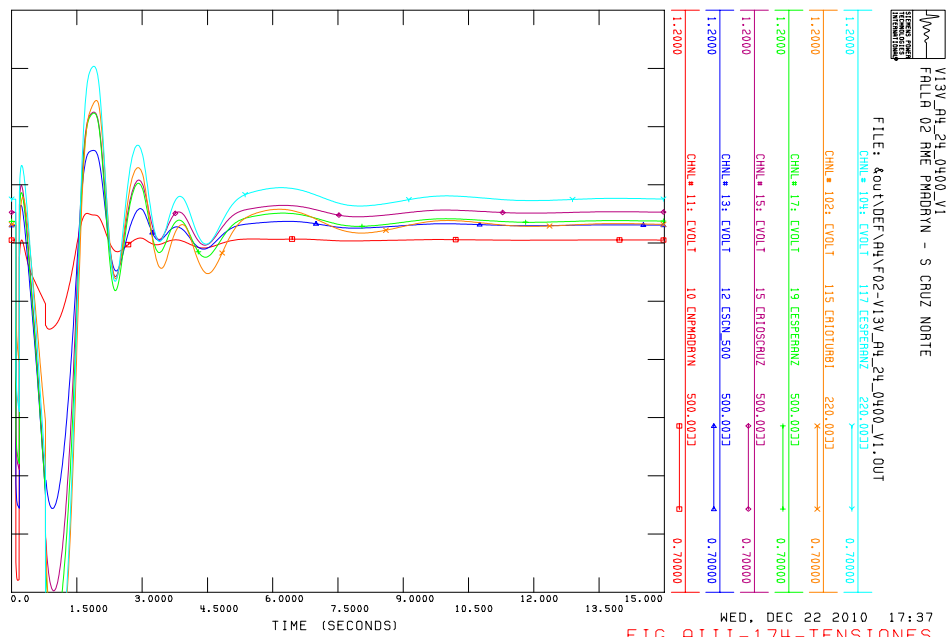


FIG AIII-174-TENSIONES

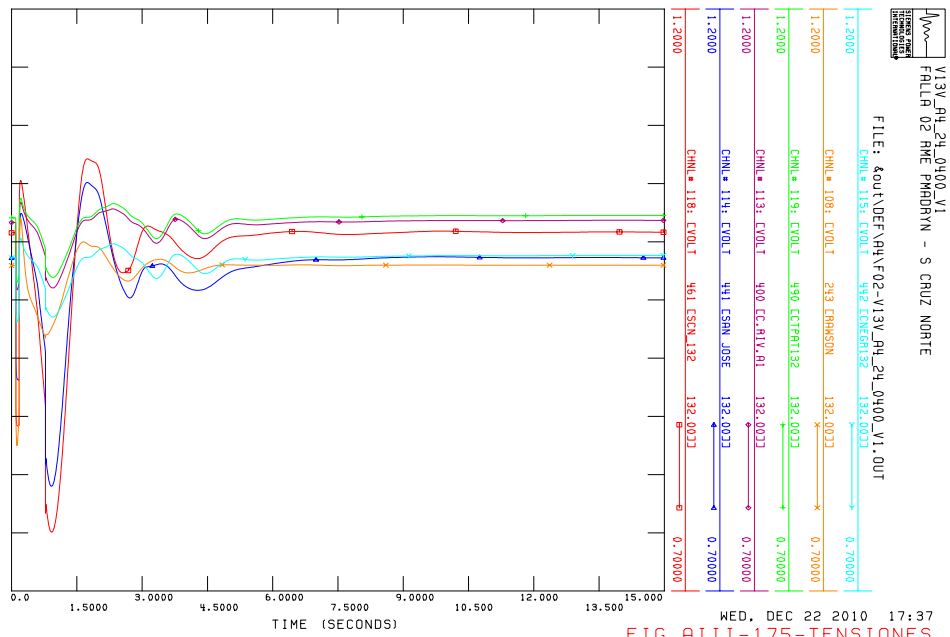


FIG AIII-175-TENSIONES

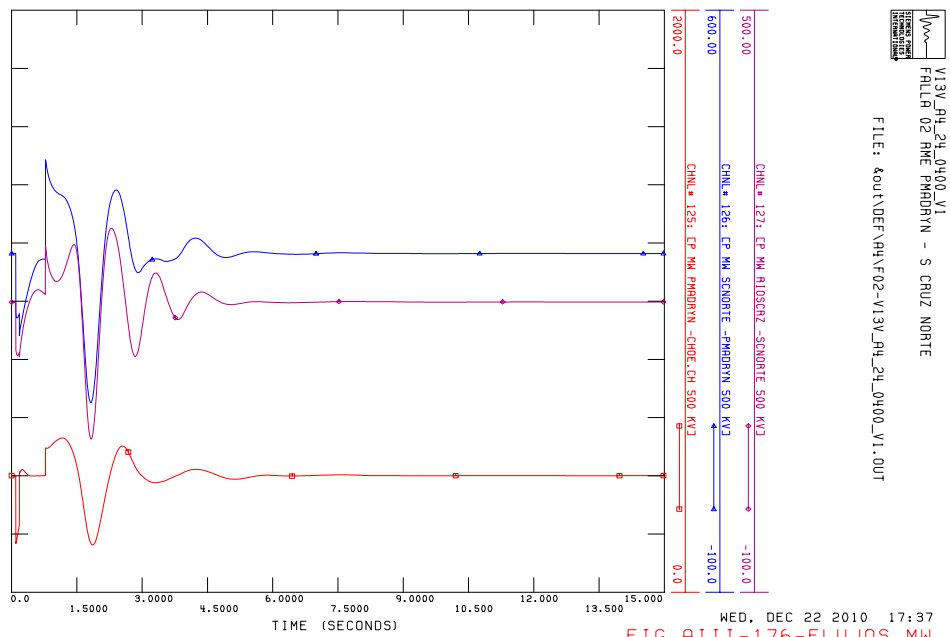


FIG AIII-176-FLUJOS MW

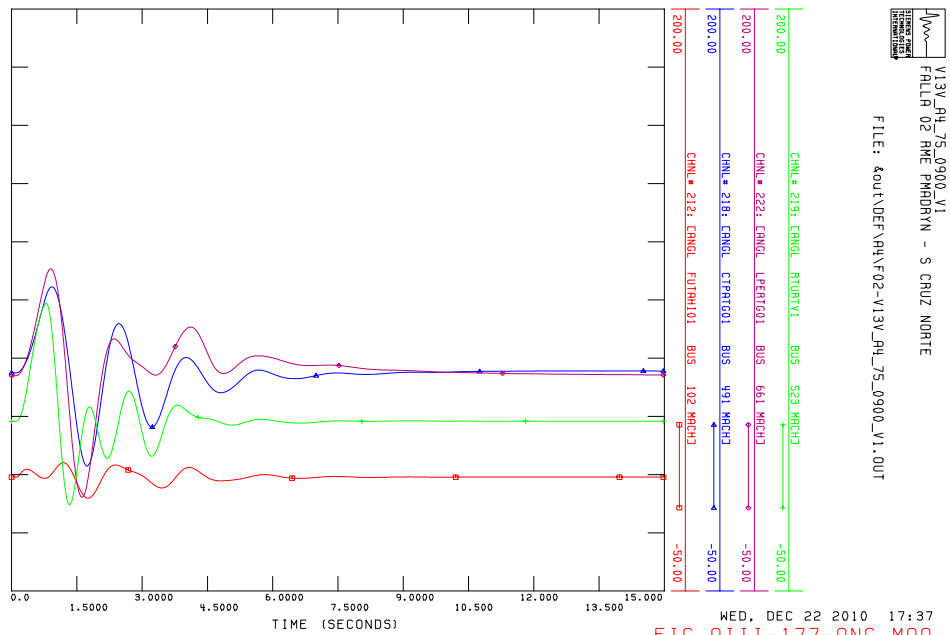


FIG AIII-177-ANG MAQ

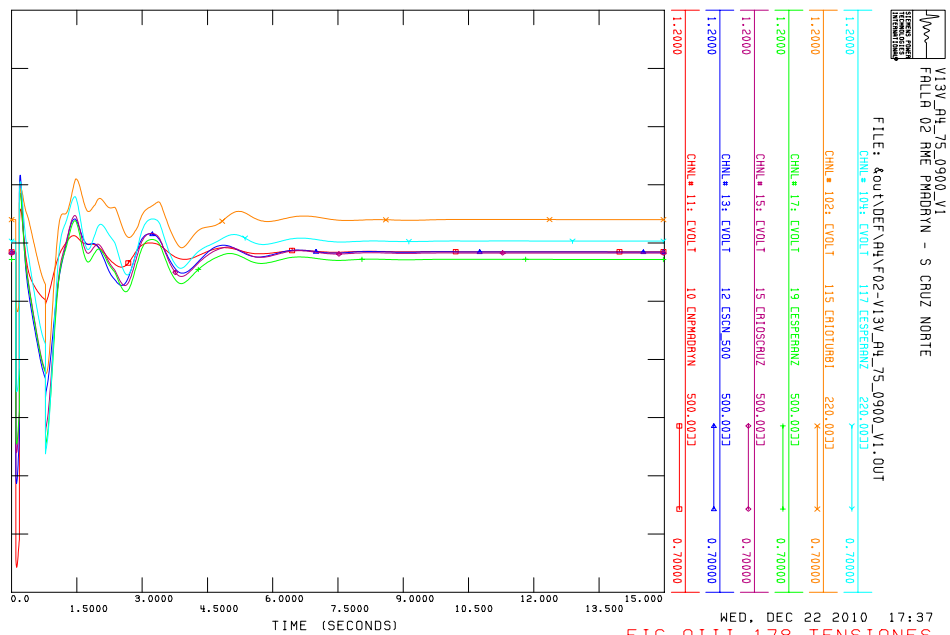


FIG AIII-178-TENSIONES

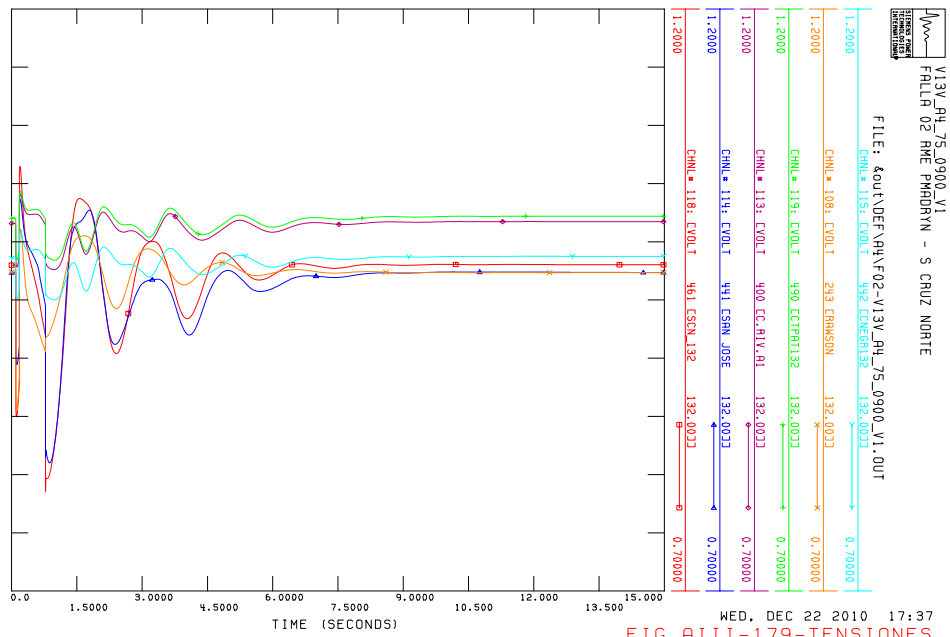


FIG AIII-179-TENSIONES

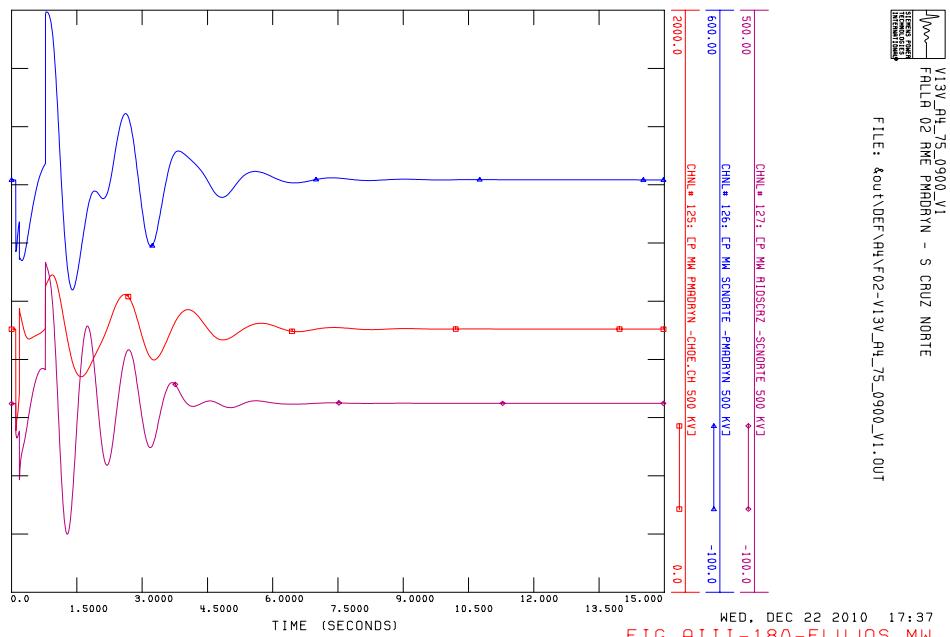
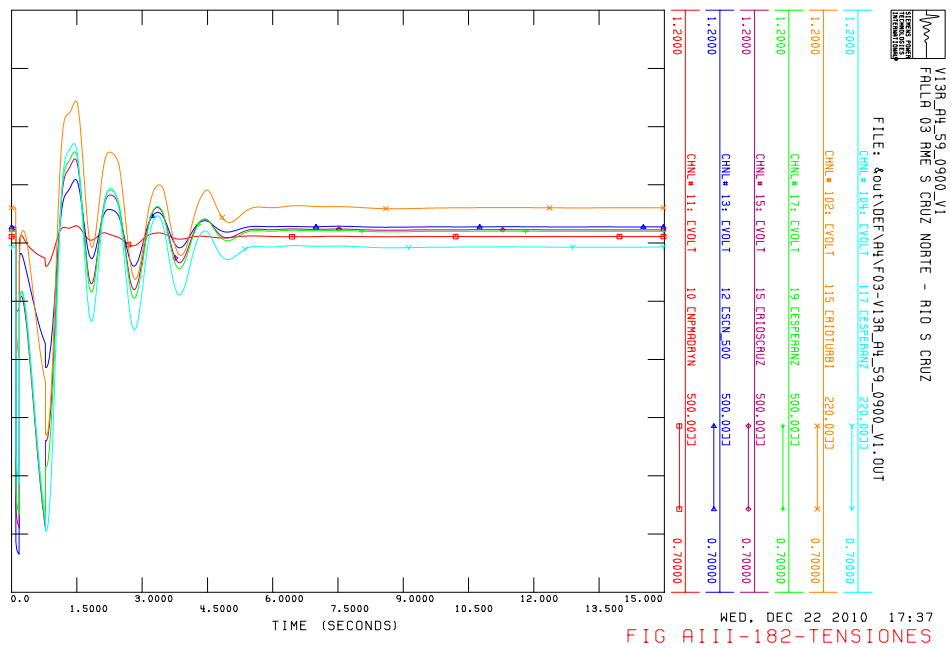
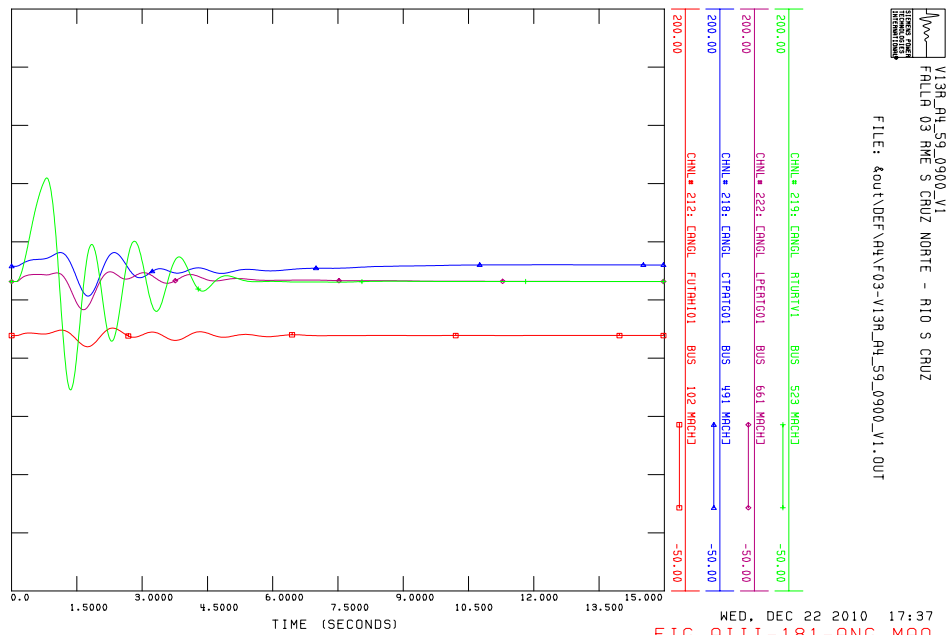


FIG AIII-180-FLUJOS MW





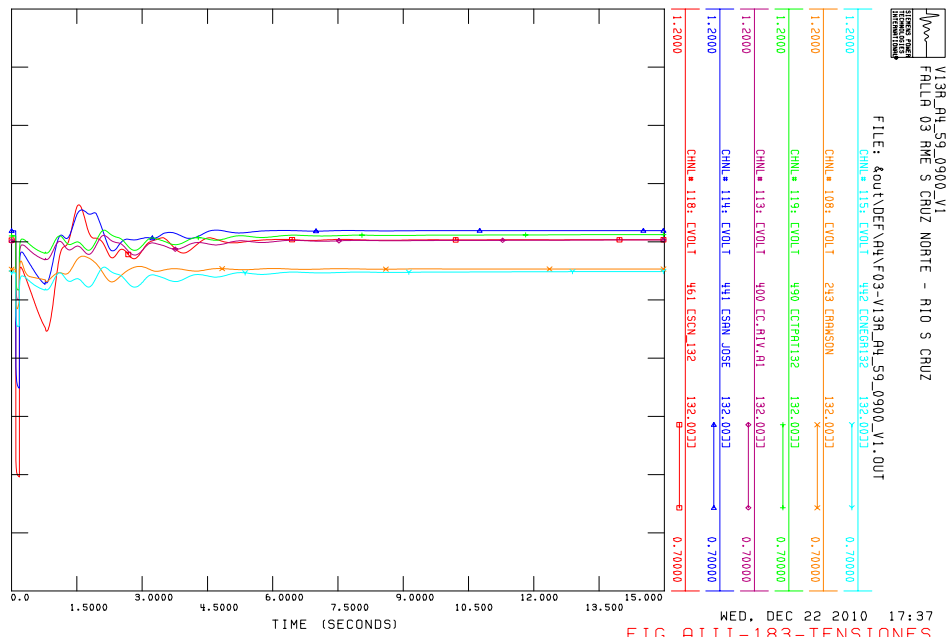


FIG AIII-183-TENSIONES

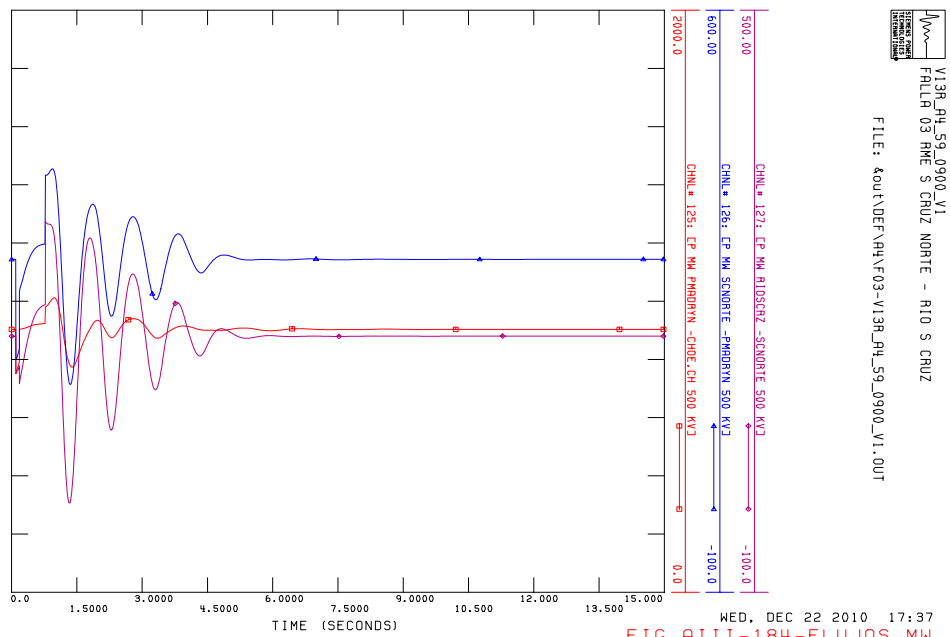
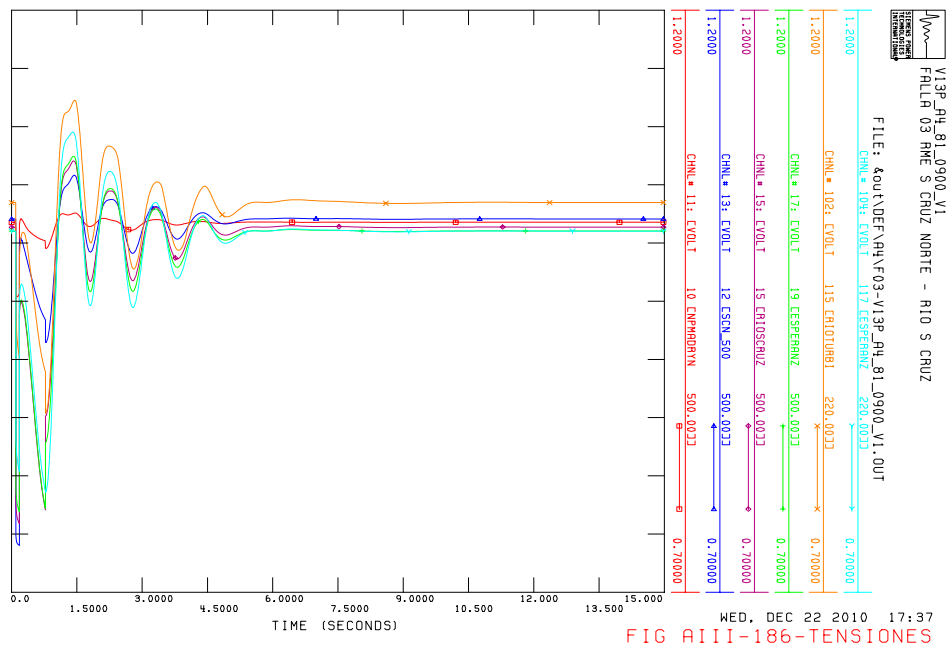
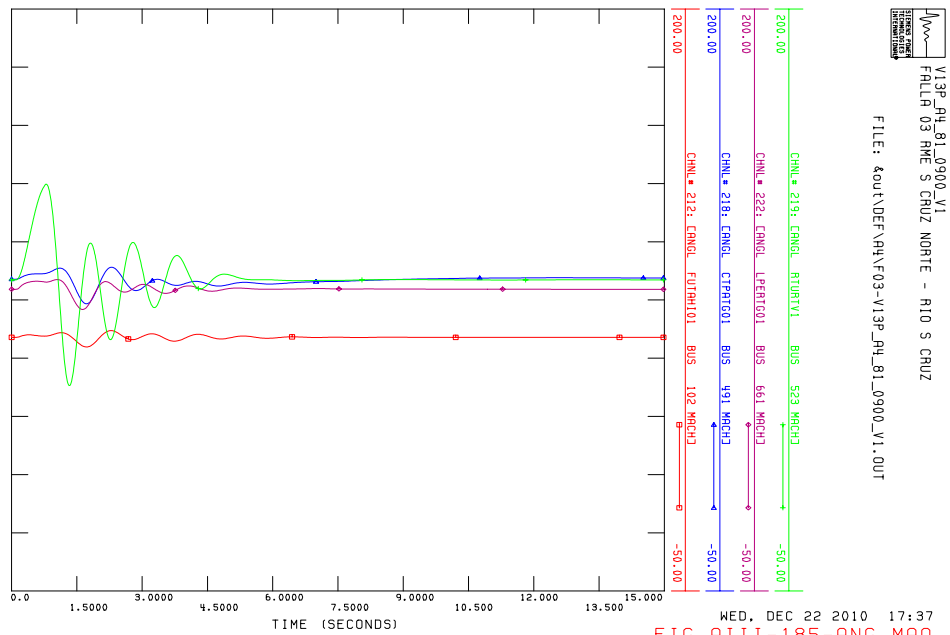
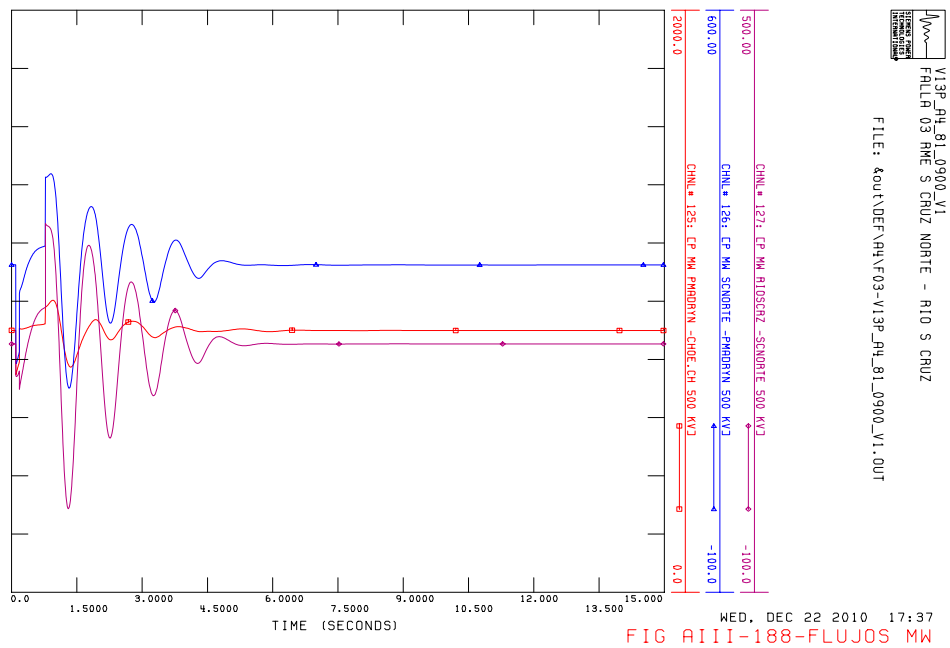
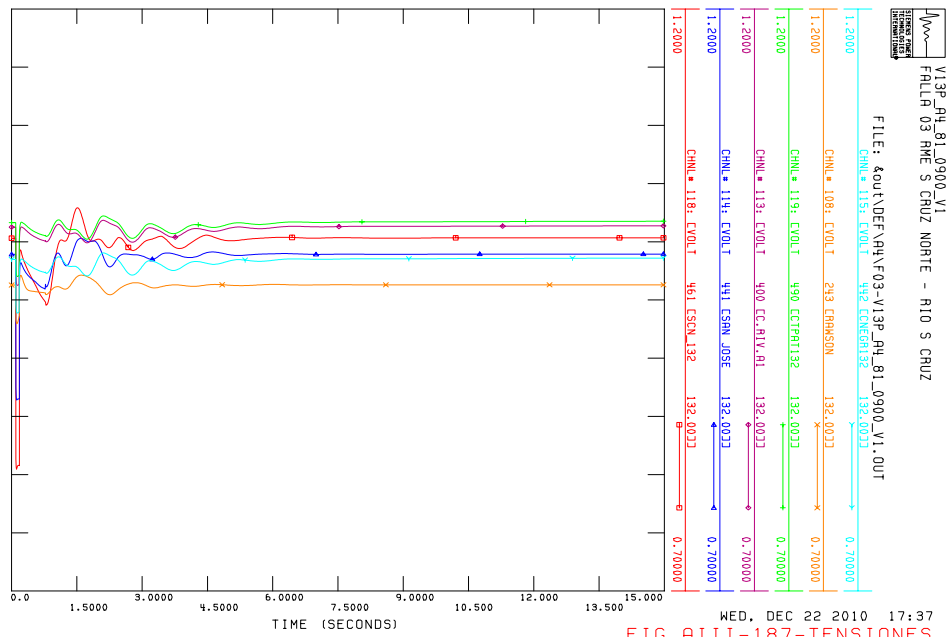


FIG AIII-184-FLUJOS MW





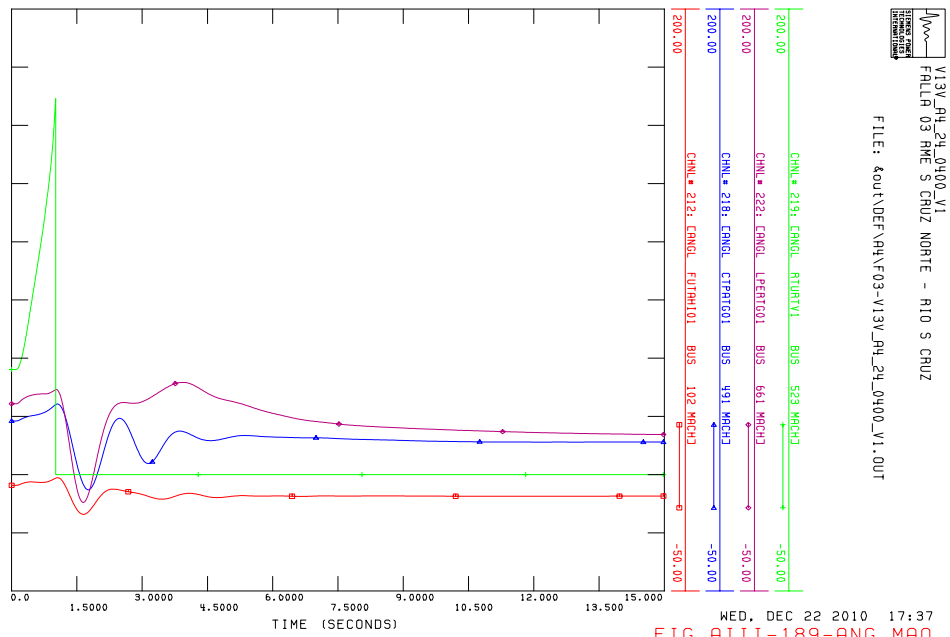


FIG AIII-189-ANG MAQ

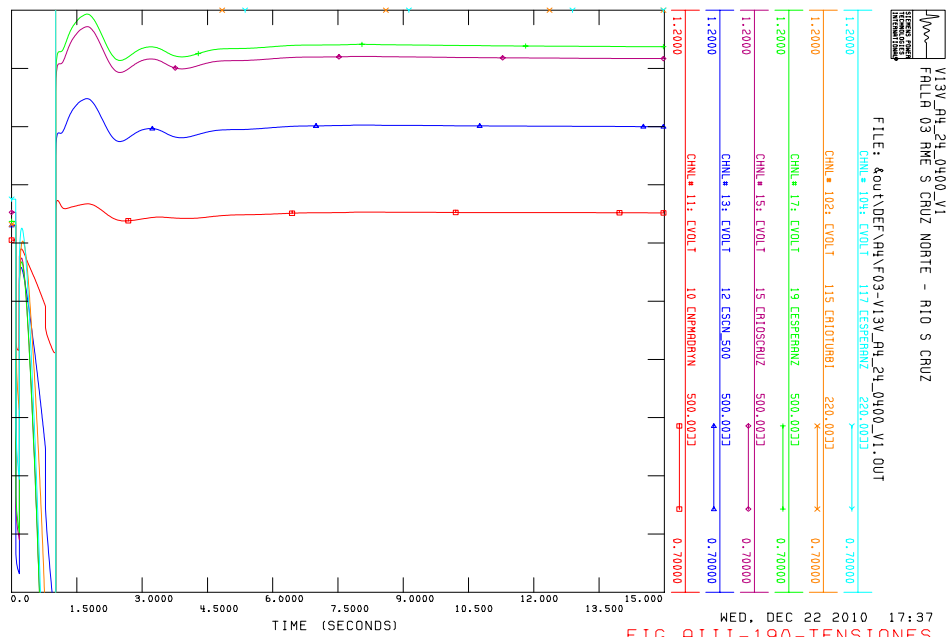


FIG AIII-190-TENSIONES

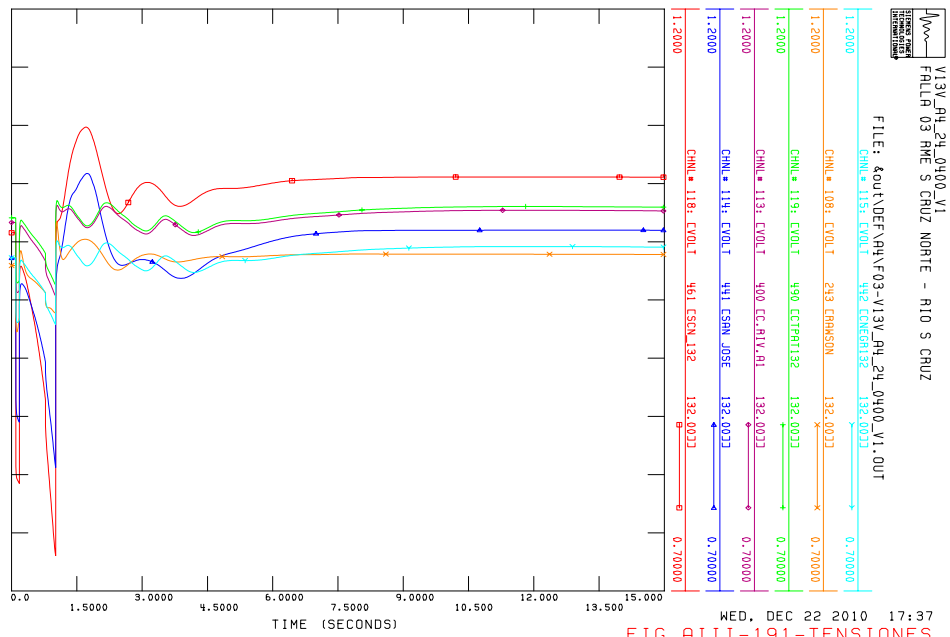


FIG AIII-191-TENSIONES

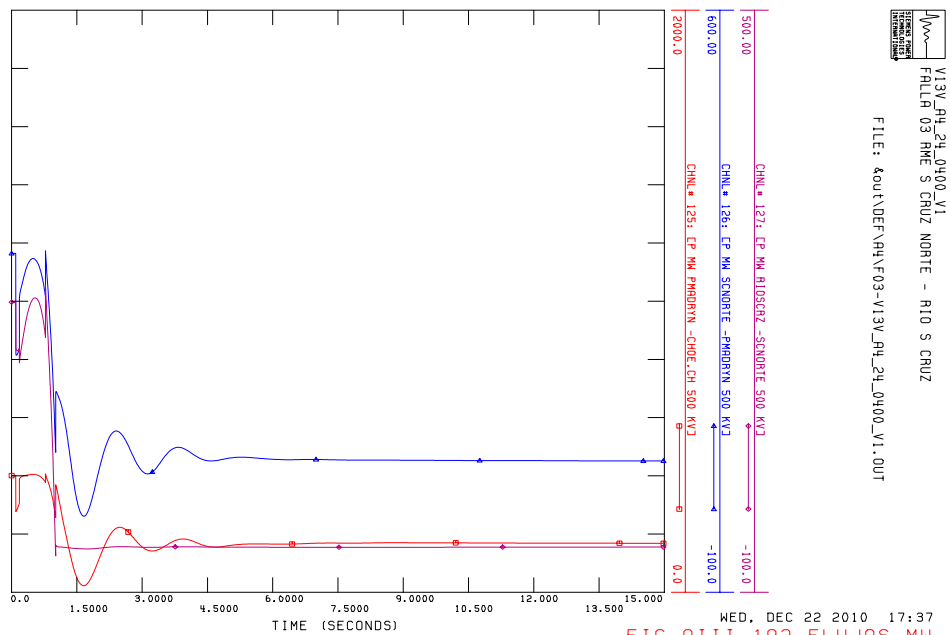
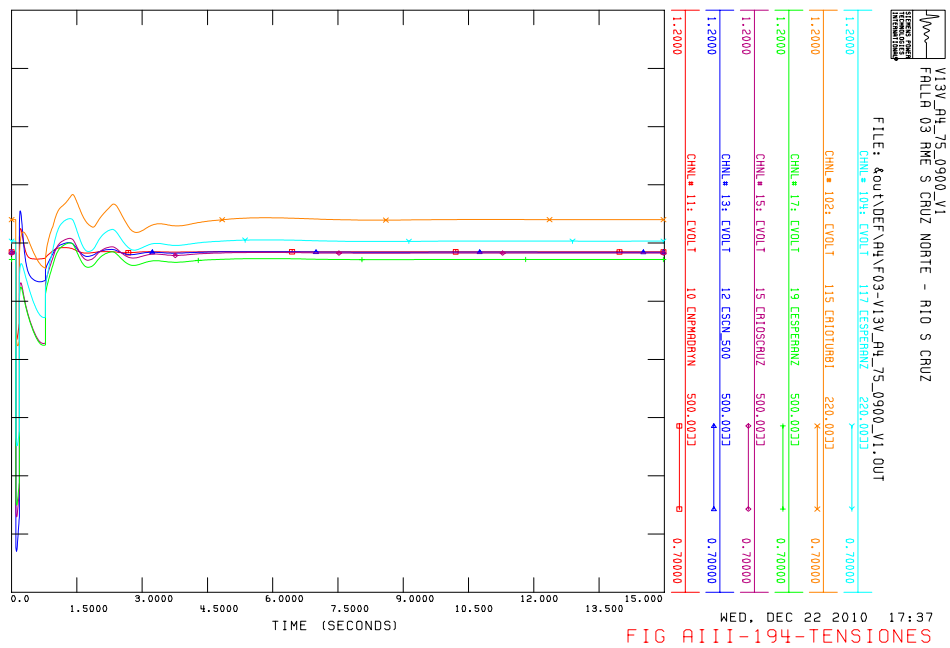
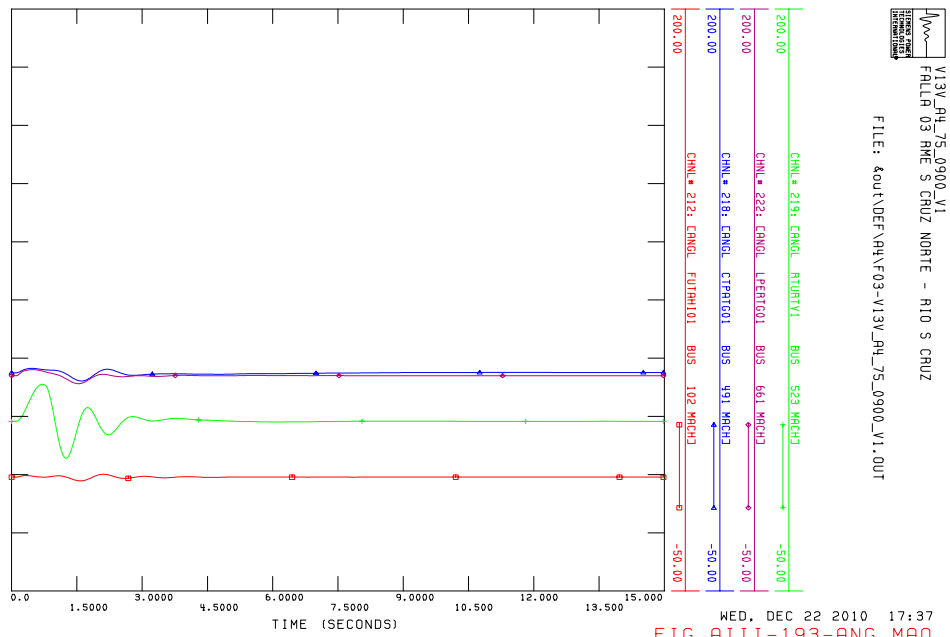


FIG AIII-192-FLUJOS MW



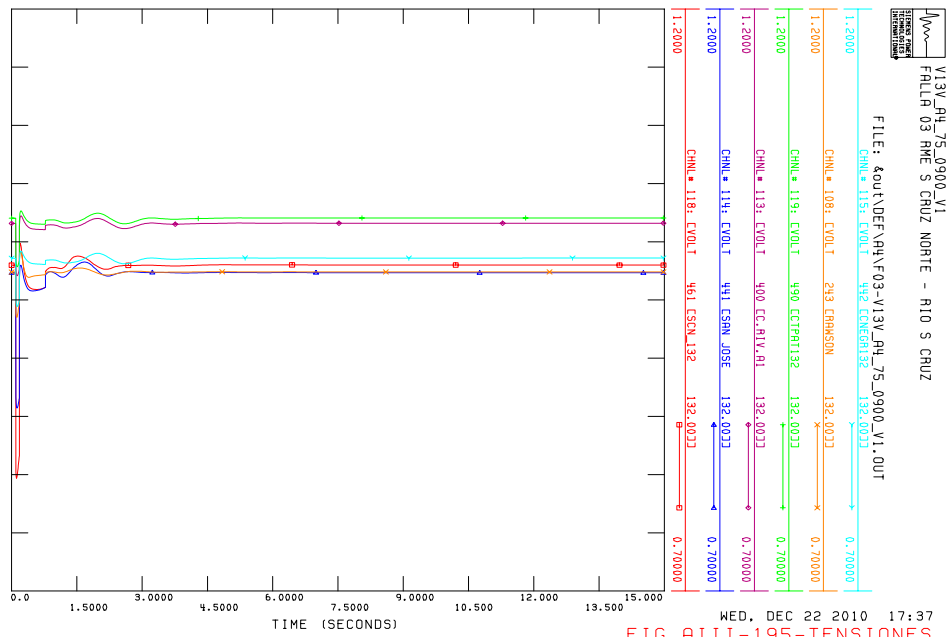


FIG AIII-195-TENSIONES

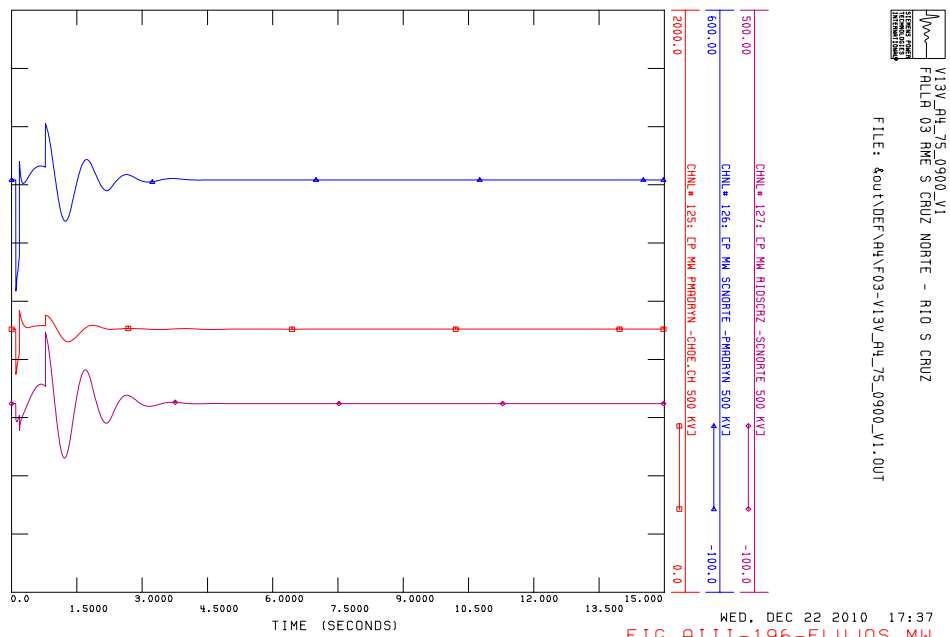
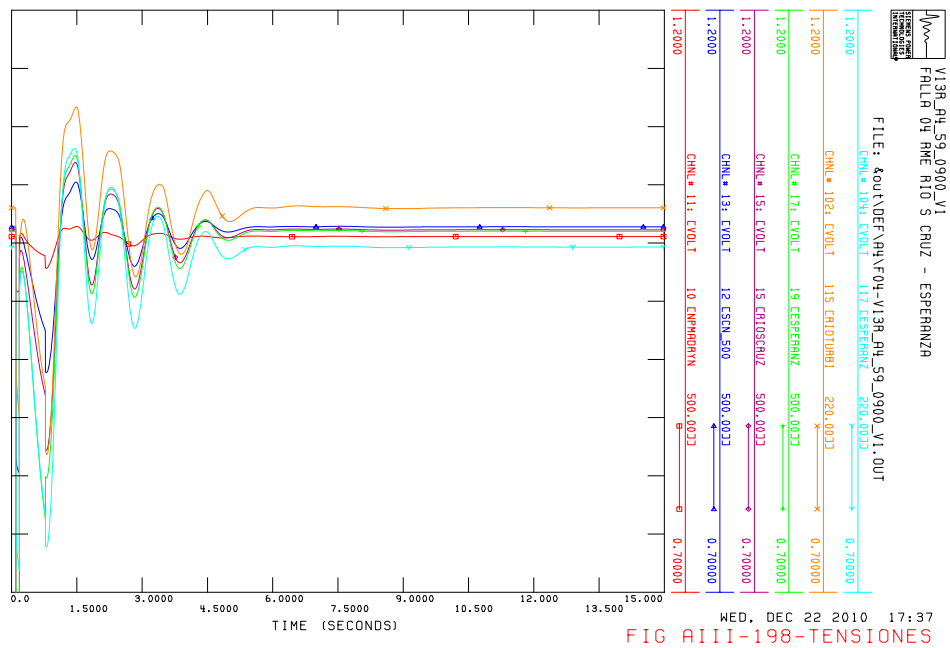
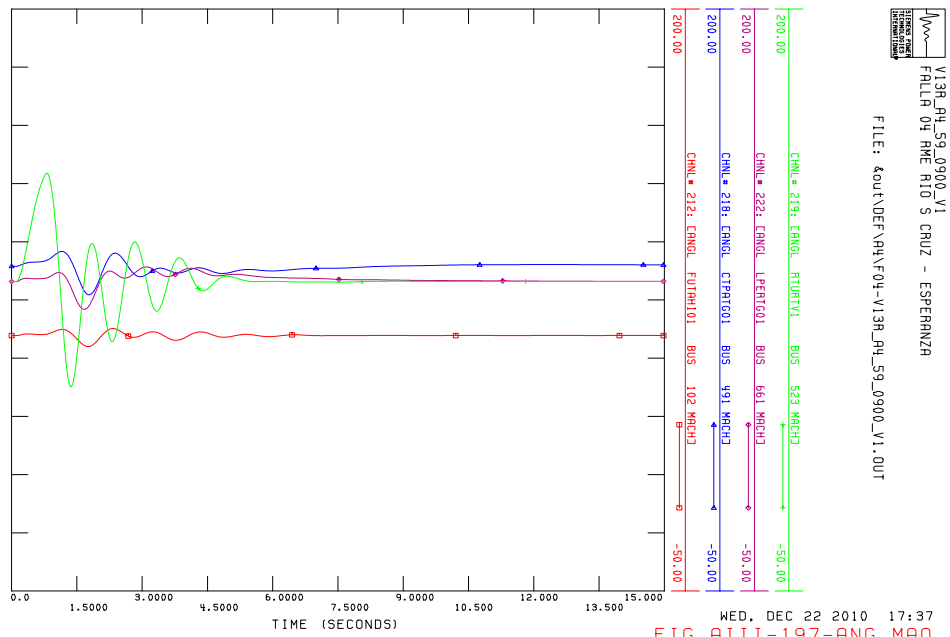


FIG AIII-196-FLUJOS MW





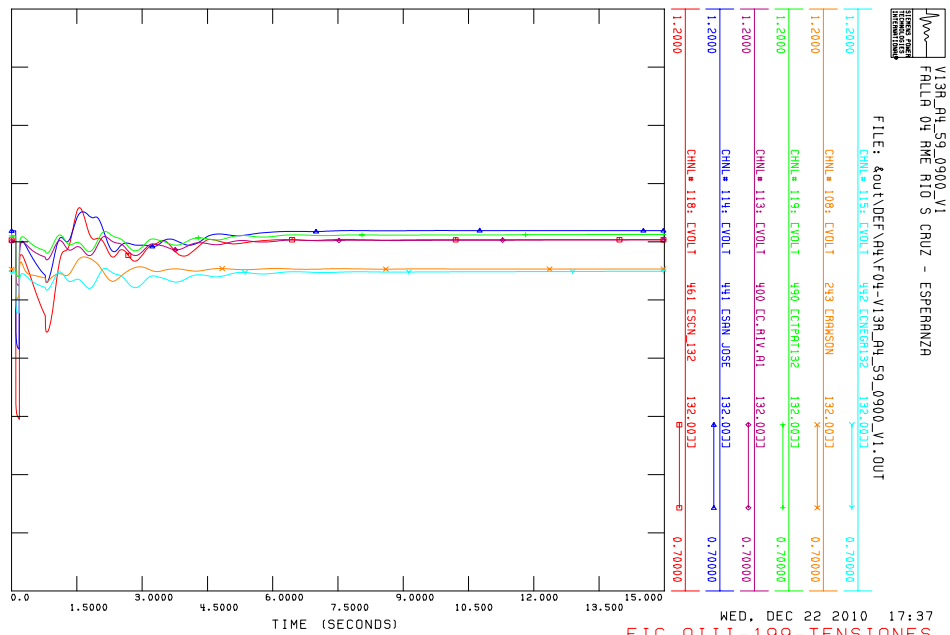


FIG AIII-199-TENSIONES

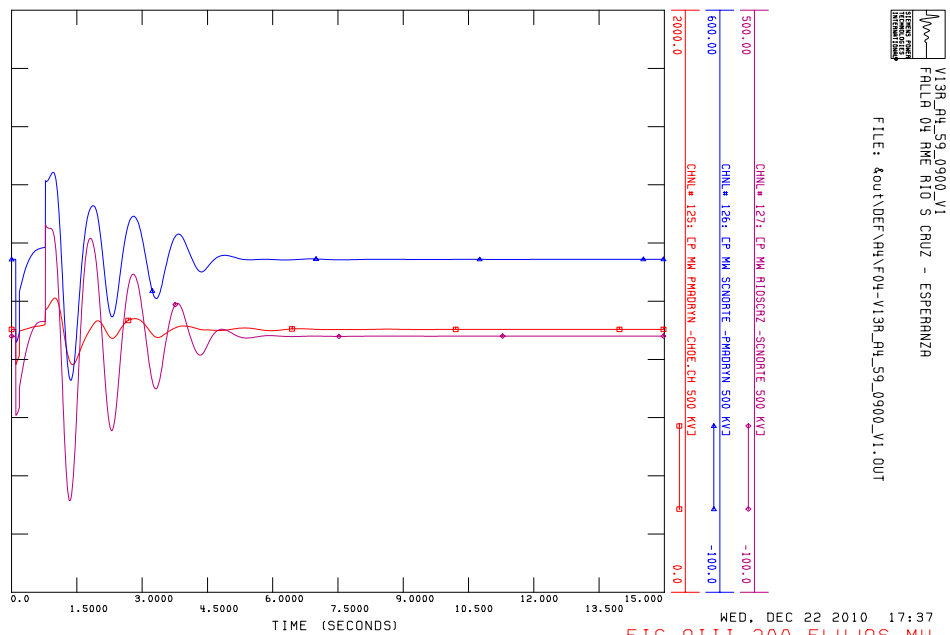


FIG AIII-200-FLUJOS MW

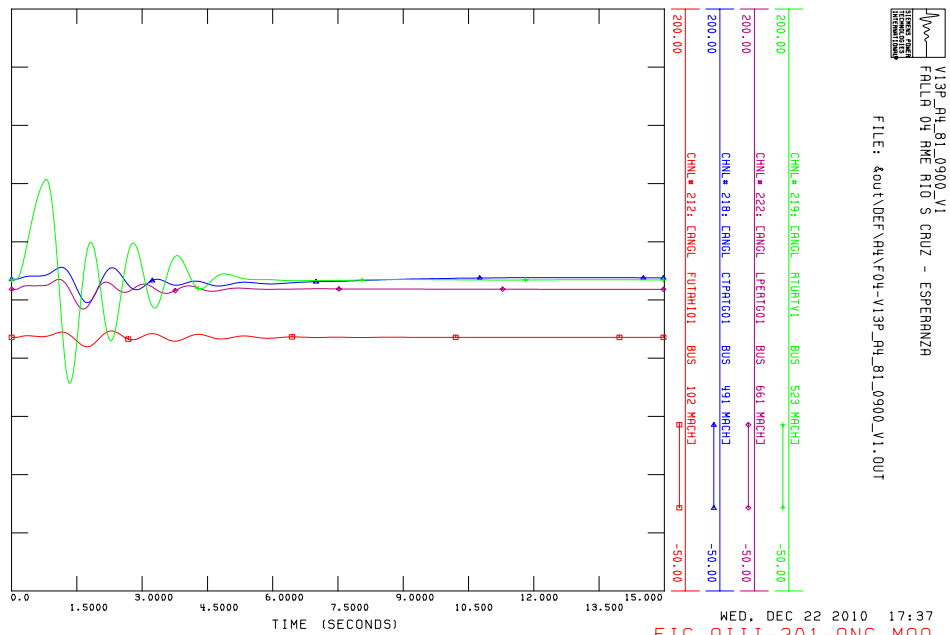


FIG AIII-201-ANG MAQ

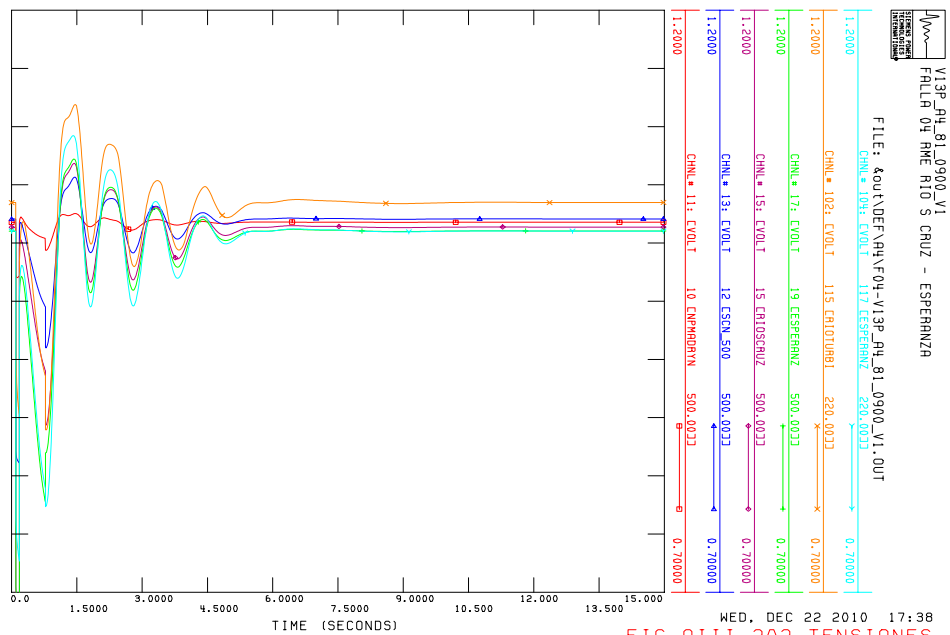
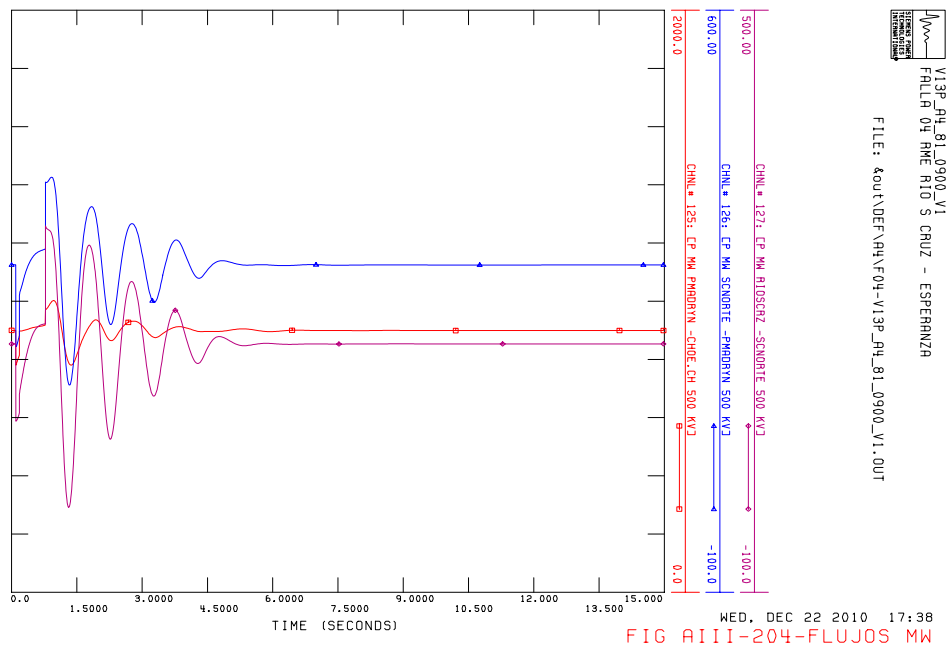
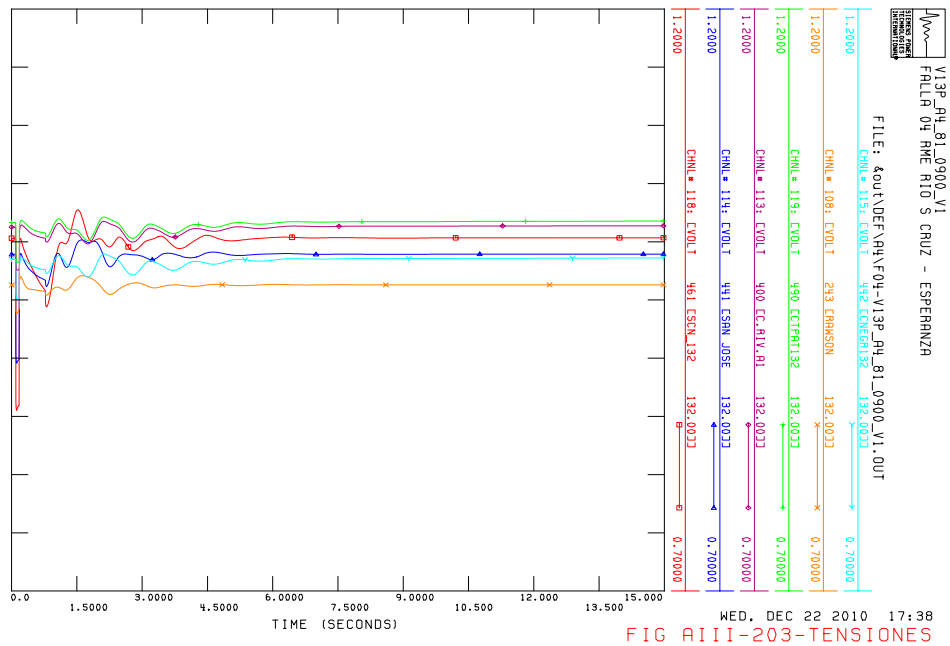
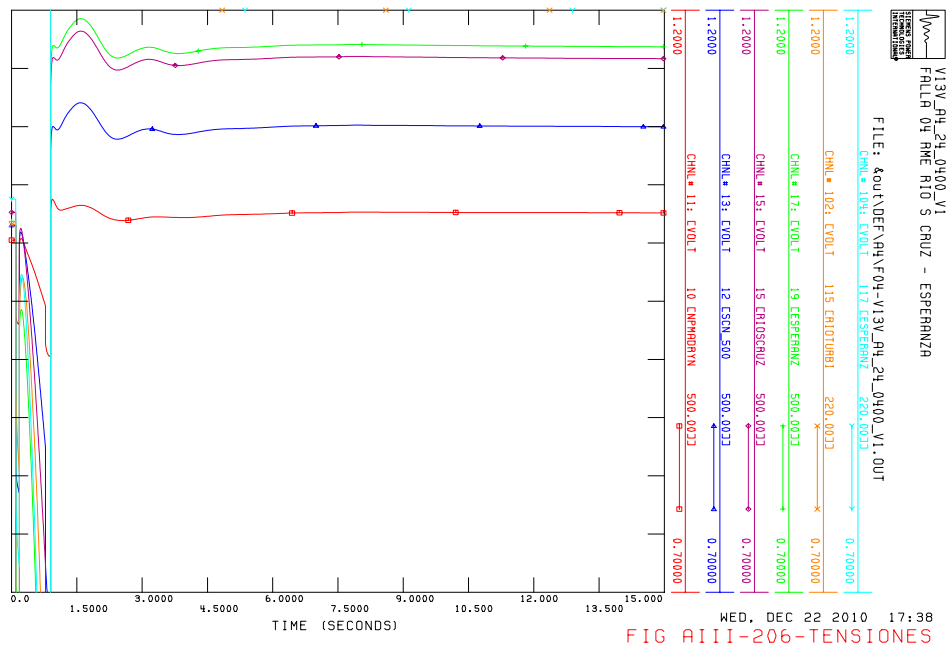
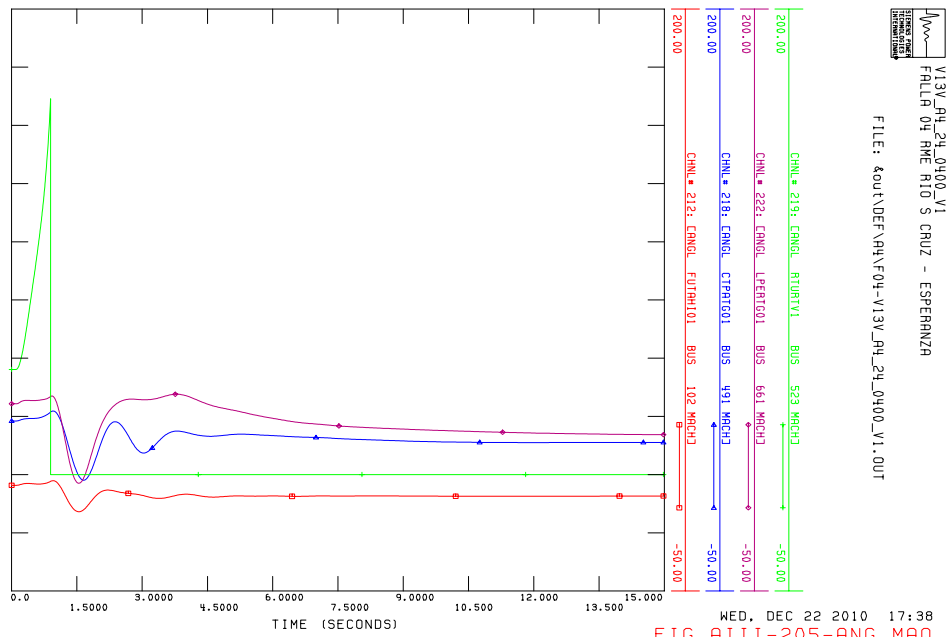


FIG AIII-202-TENSIONES





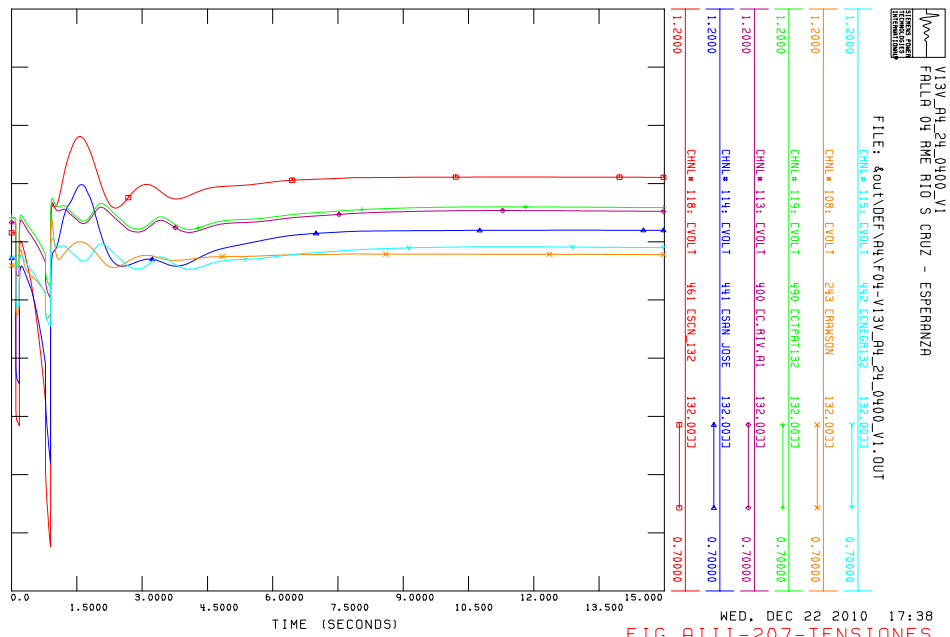


FIG AIII-207-TENSIONES

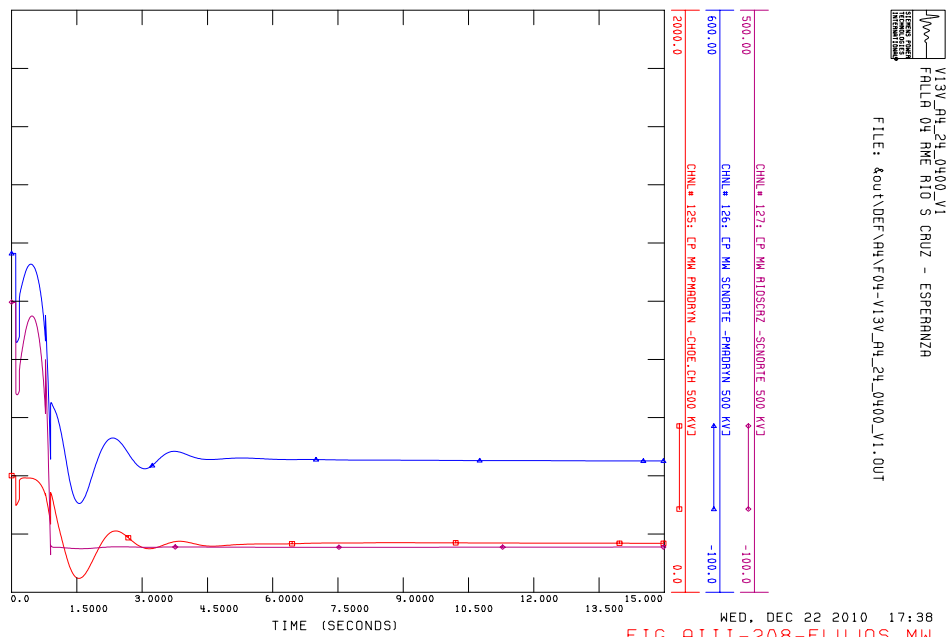


FIG AIII-208-FLUJOS MW

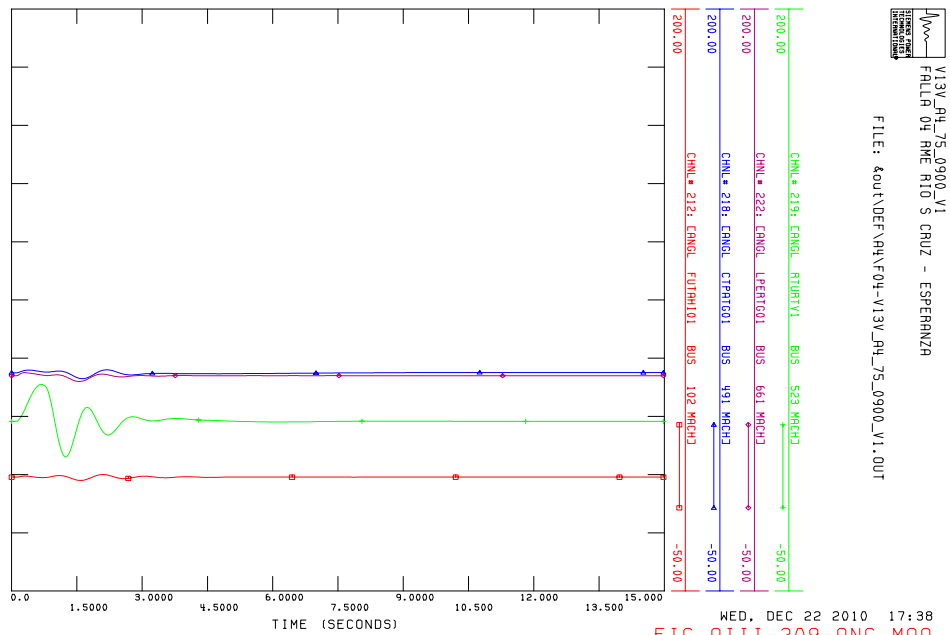


FIG AIII-209-ANG MAQ

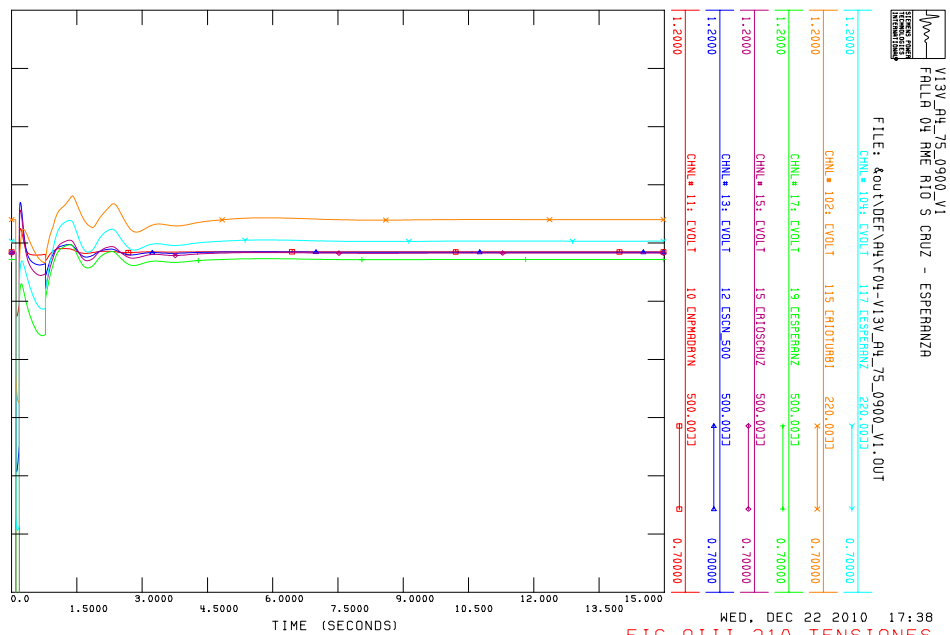


FIG AIII-210-TENSIONES

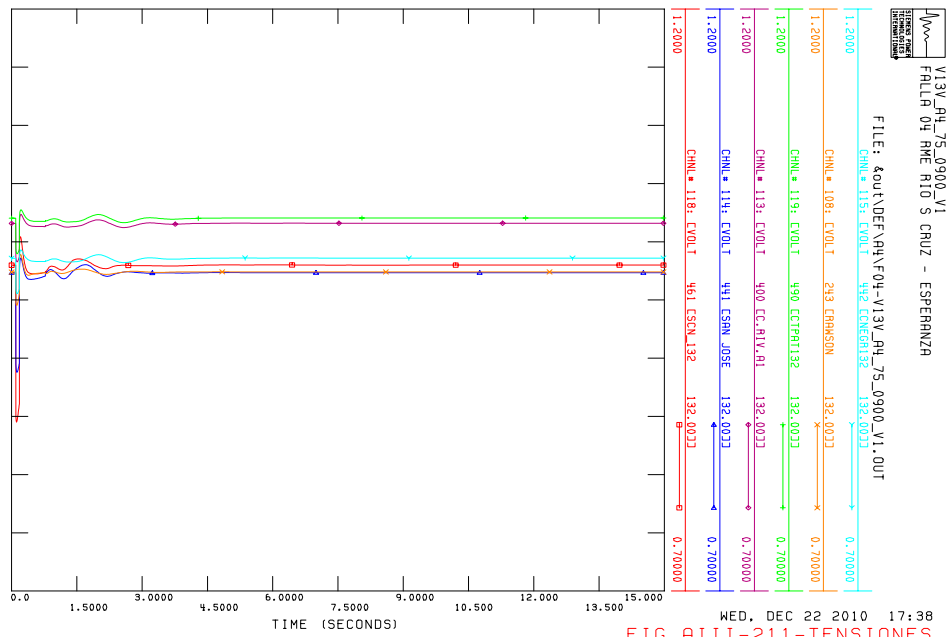


FIG AIII-211-TENSIONES

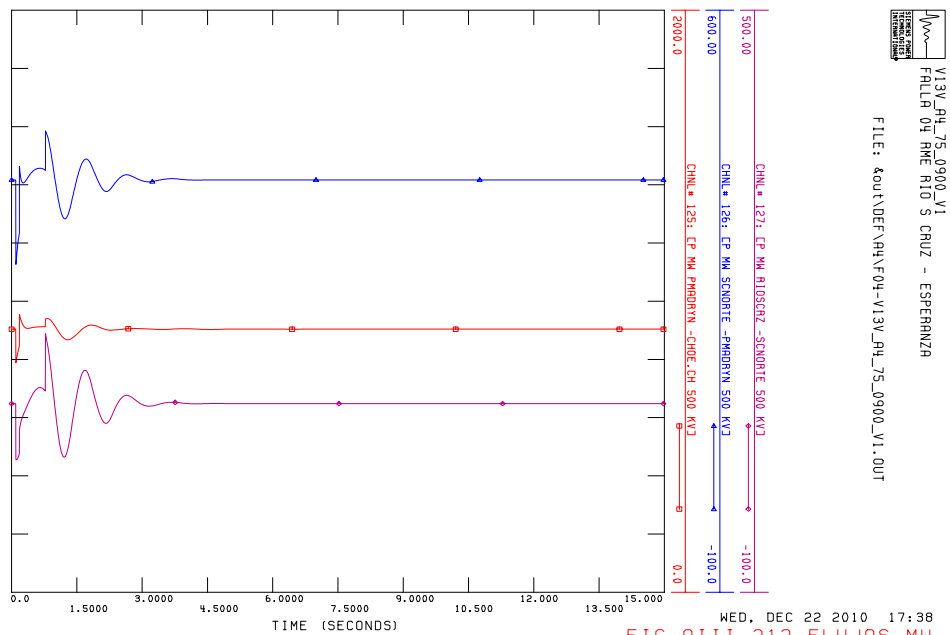


FIG AIII-212-FLUJOS MW

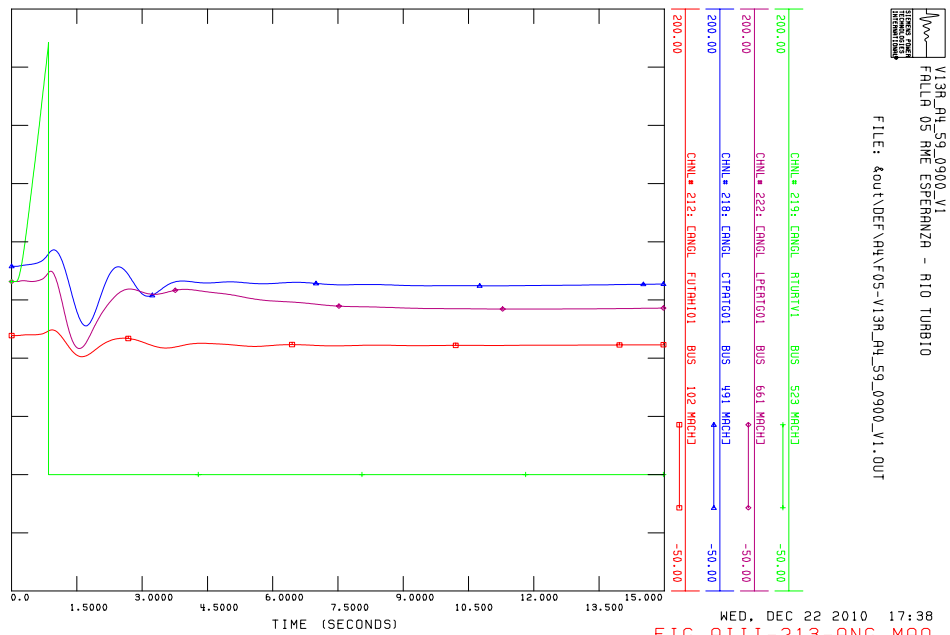


FIG AIII-213-ANG MAQ

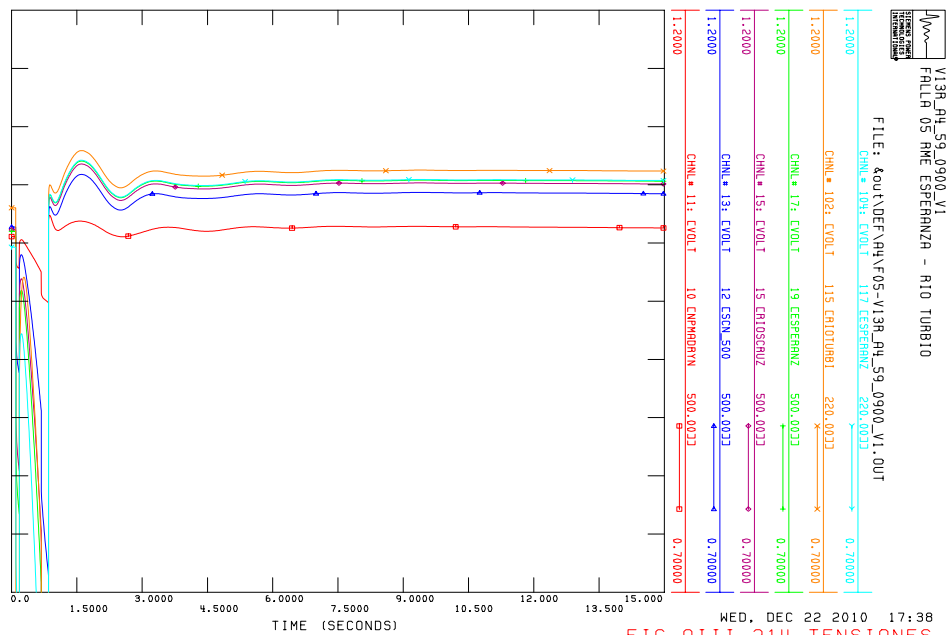


FIG AIII-214-TENSIONES



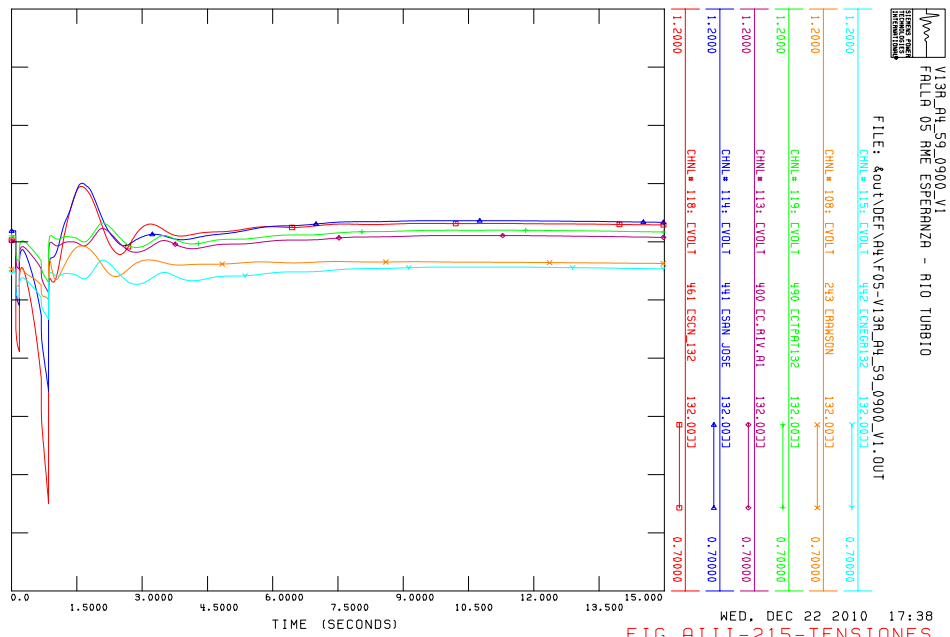


FIG AIII-215-TENSIONES

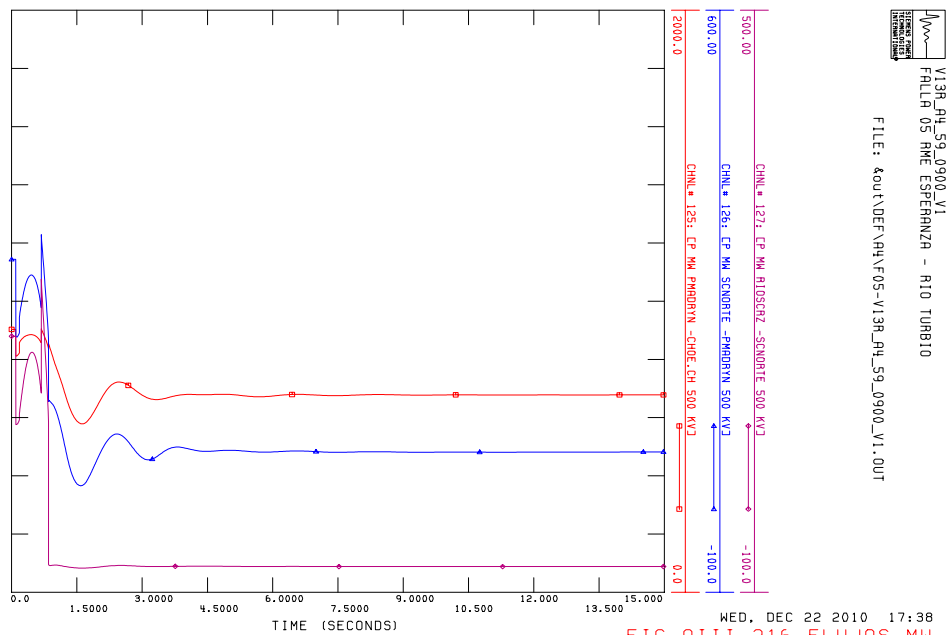


FIG AIII-216-FLUJOS MW

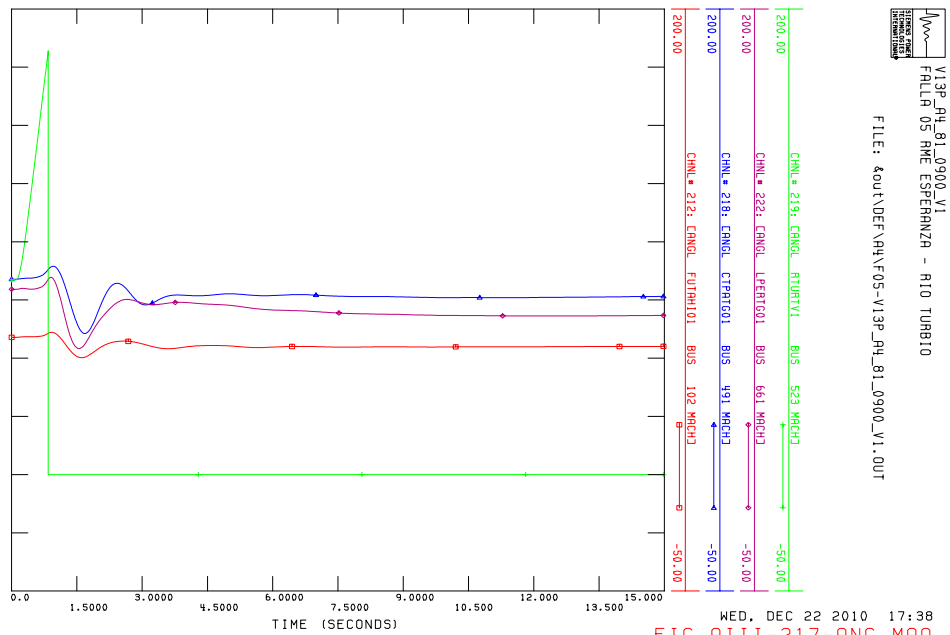


FIG AIII-217-ANG MAQ

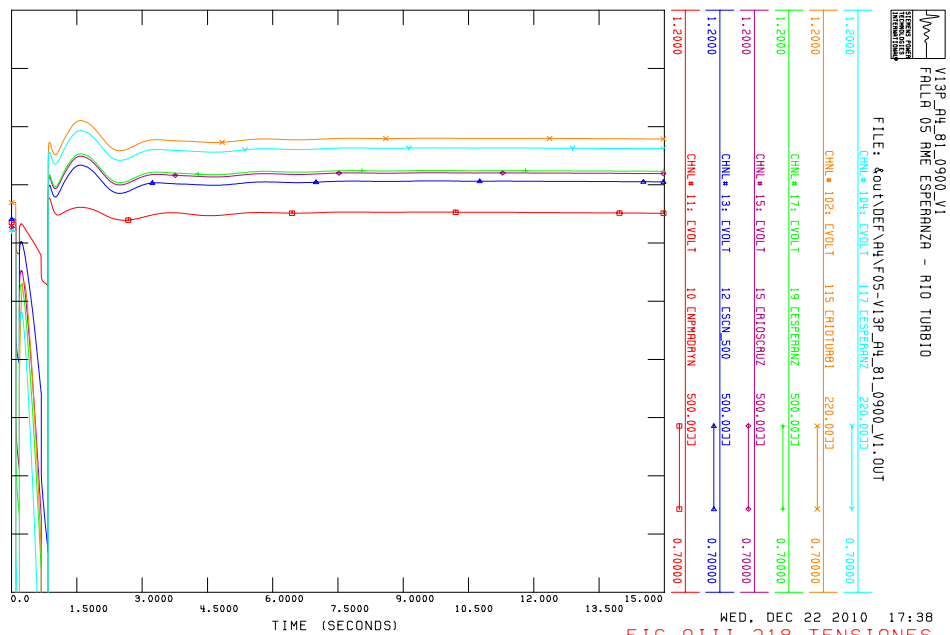


FIG AIII-218-TENSIONES

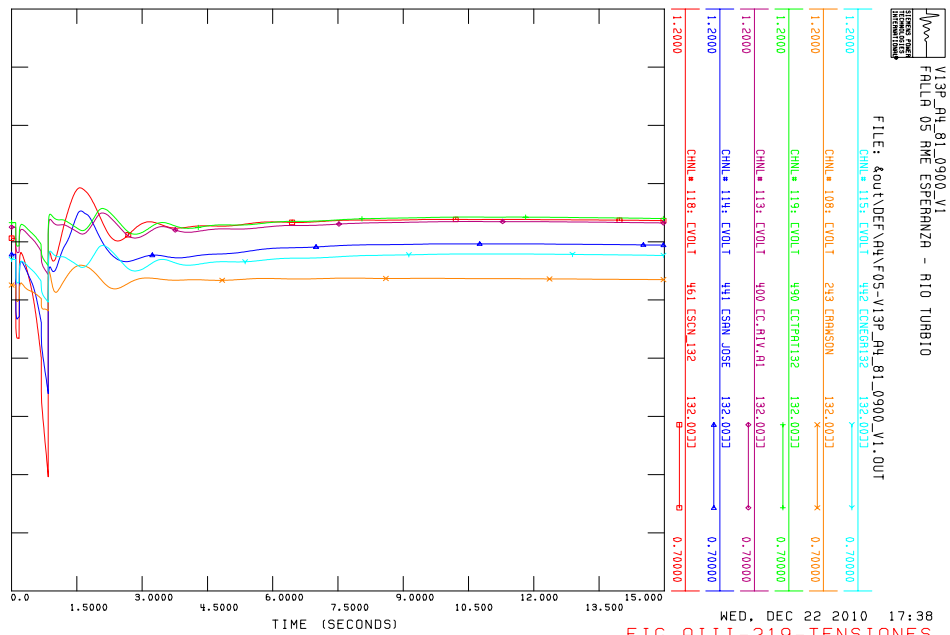


FIG AIII-219-TENSIONES

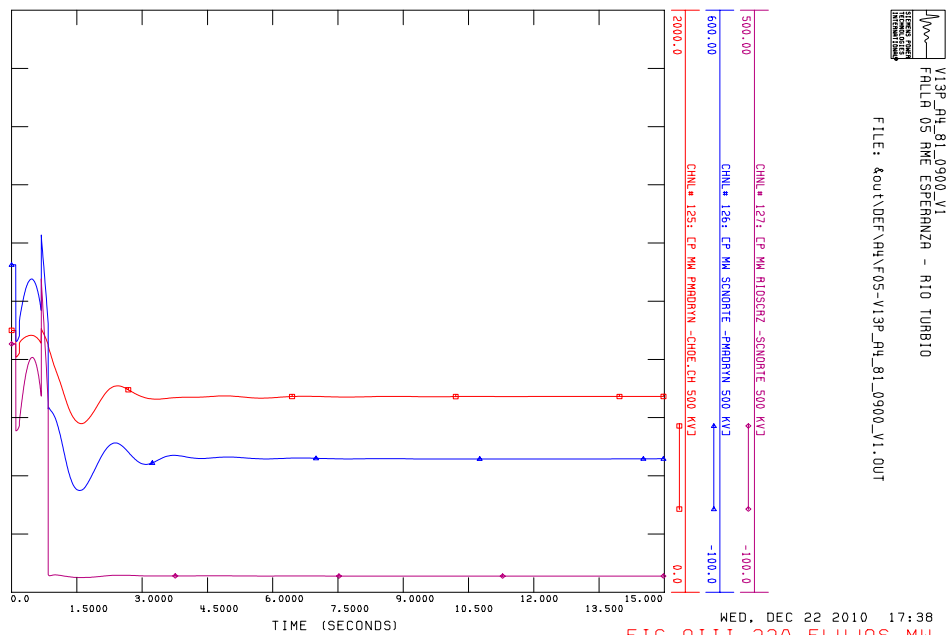
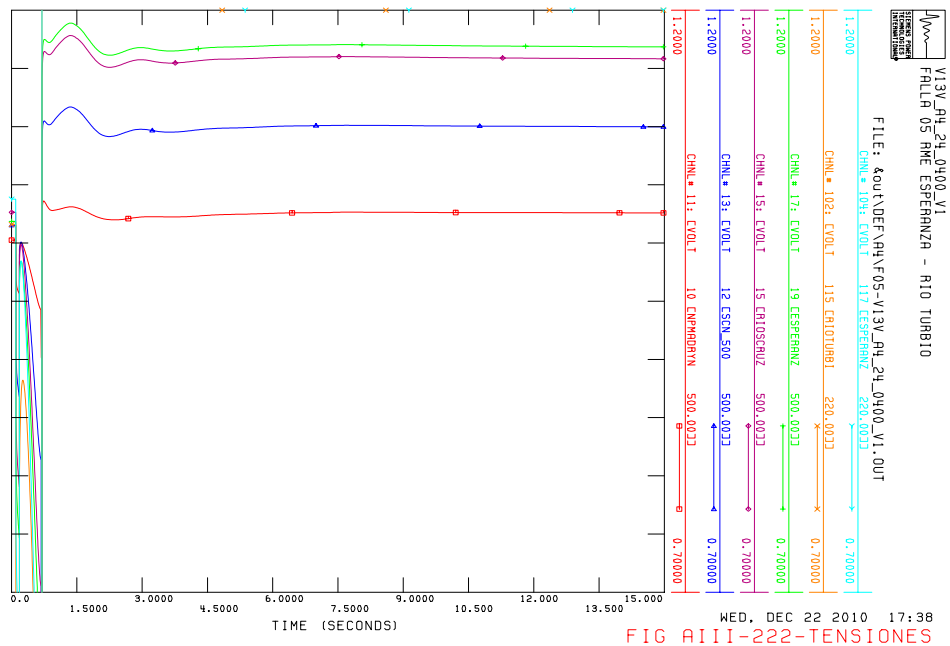
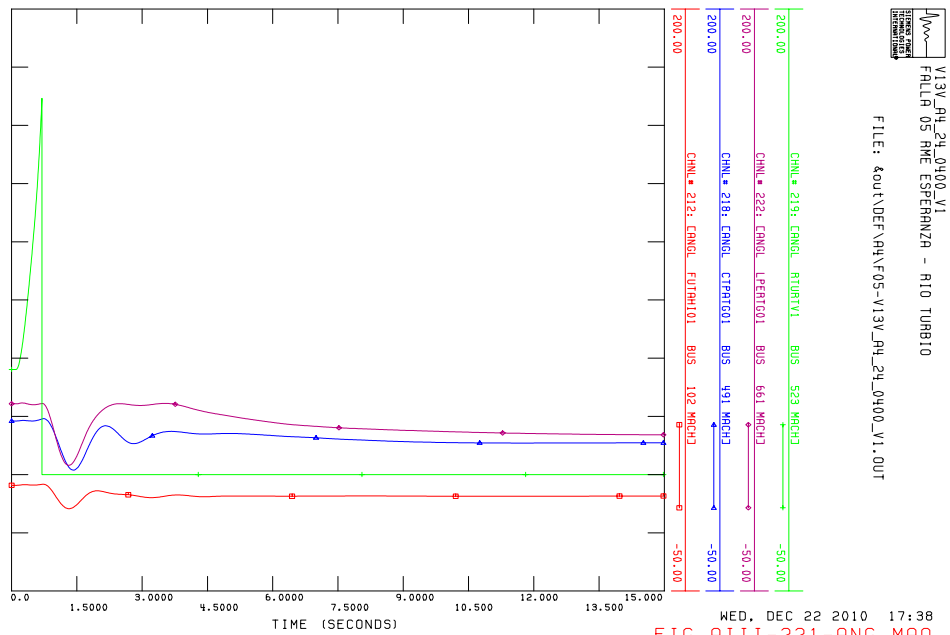
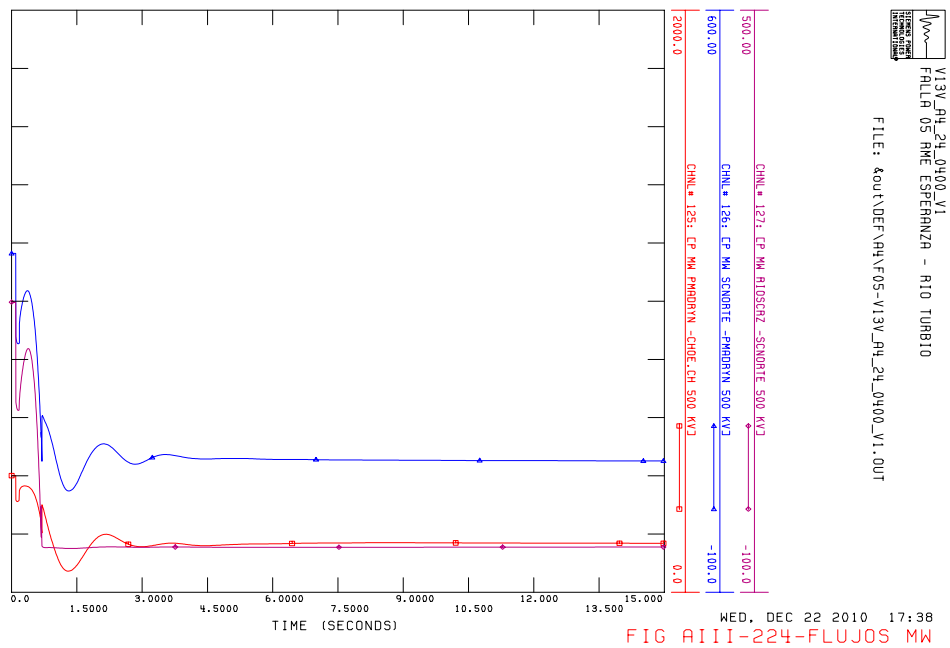
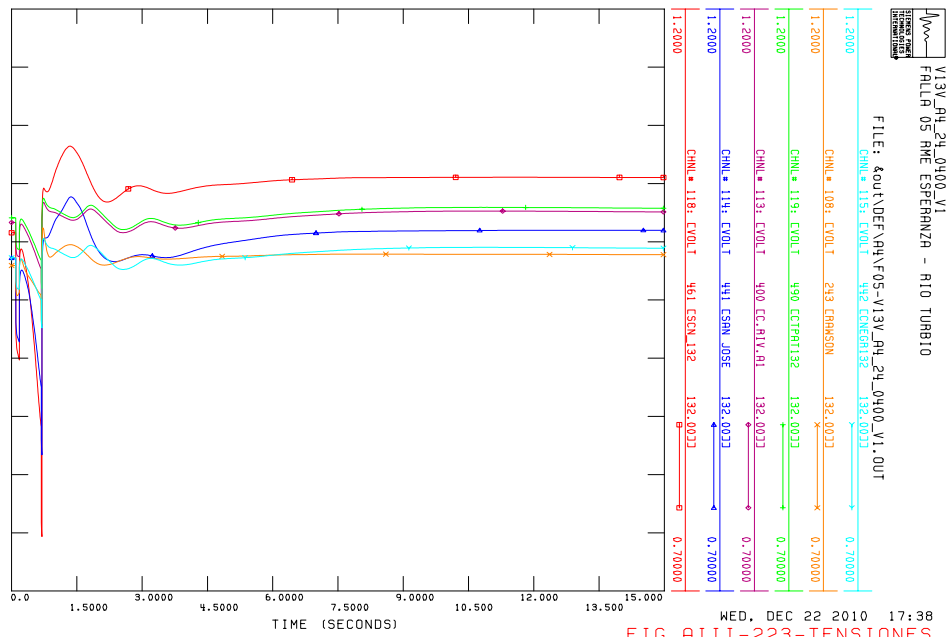


FIG AIII-220-FLUJOS MW





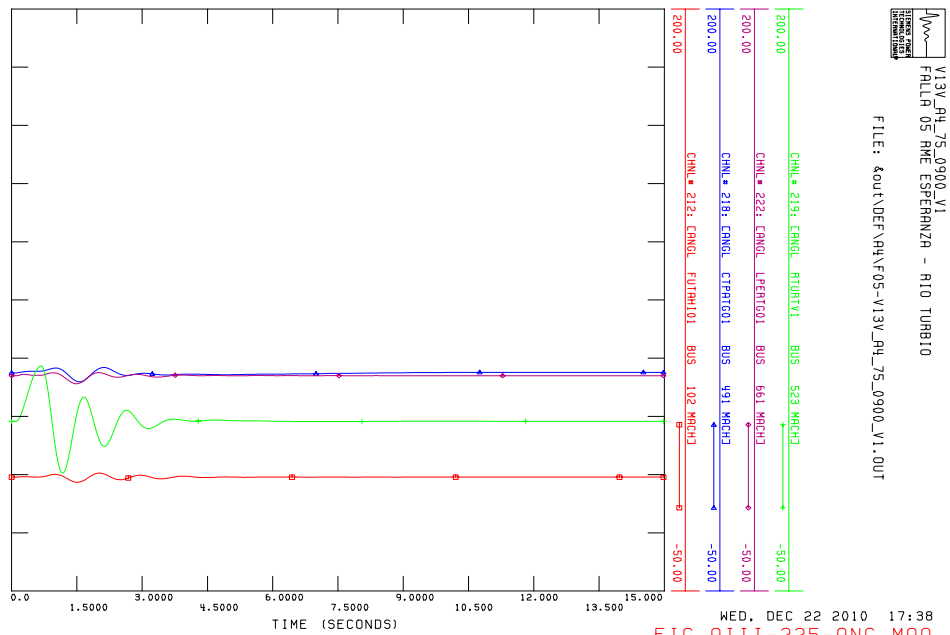


FIG AIII-225-ANG MAQ

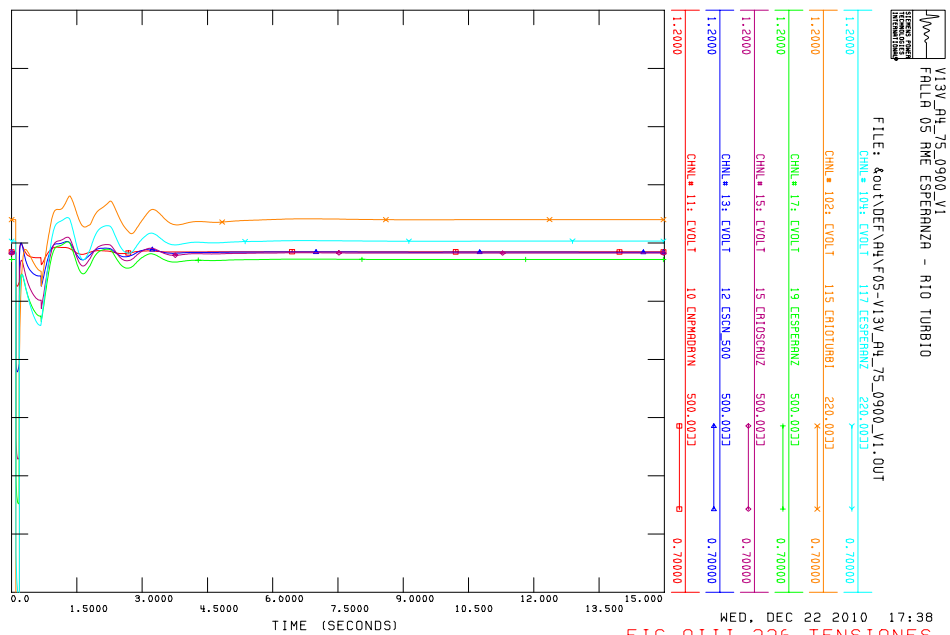


FIG AIII-226-TENSIONES

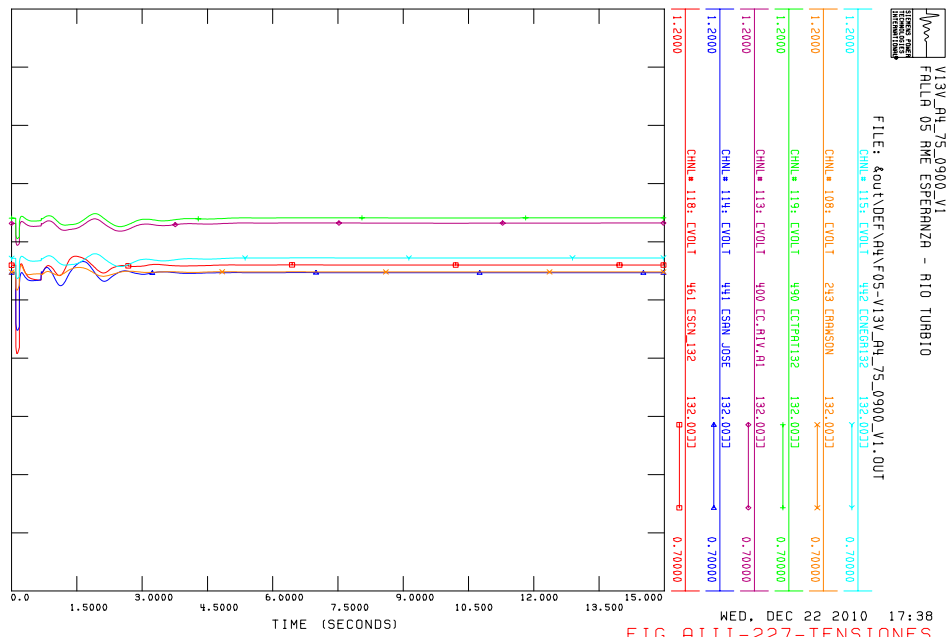


FIG AIII-227-TENSIONES

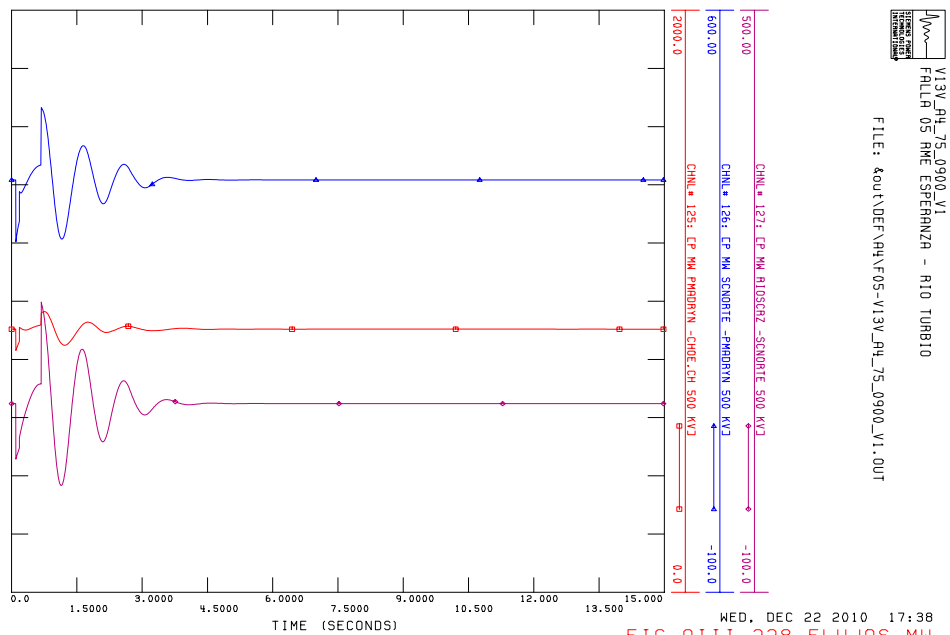
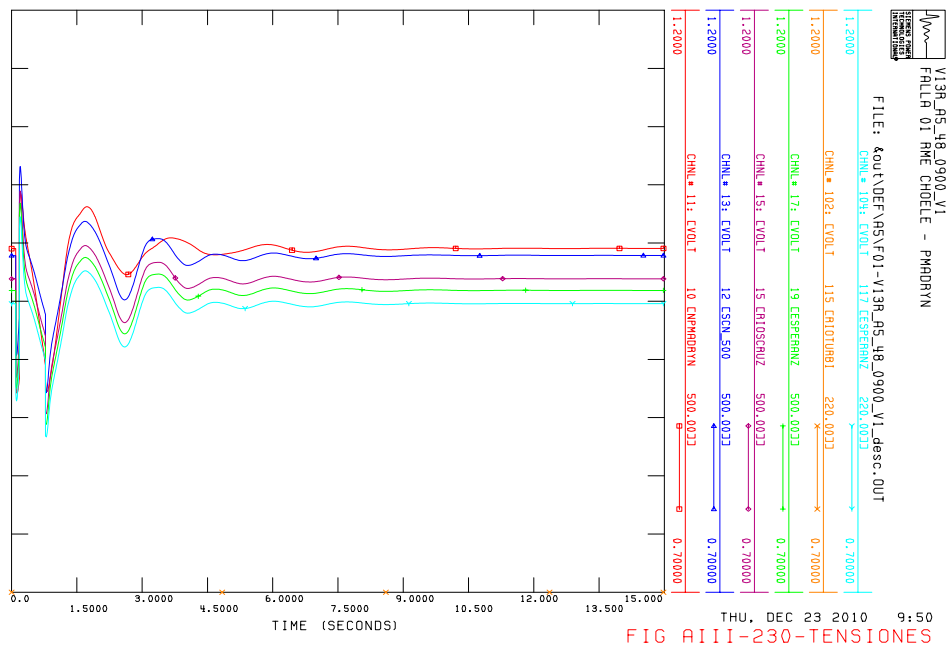
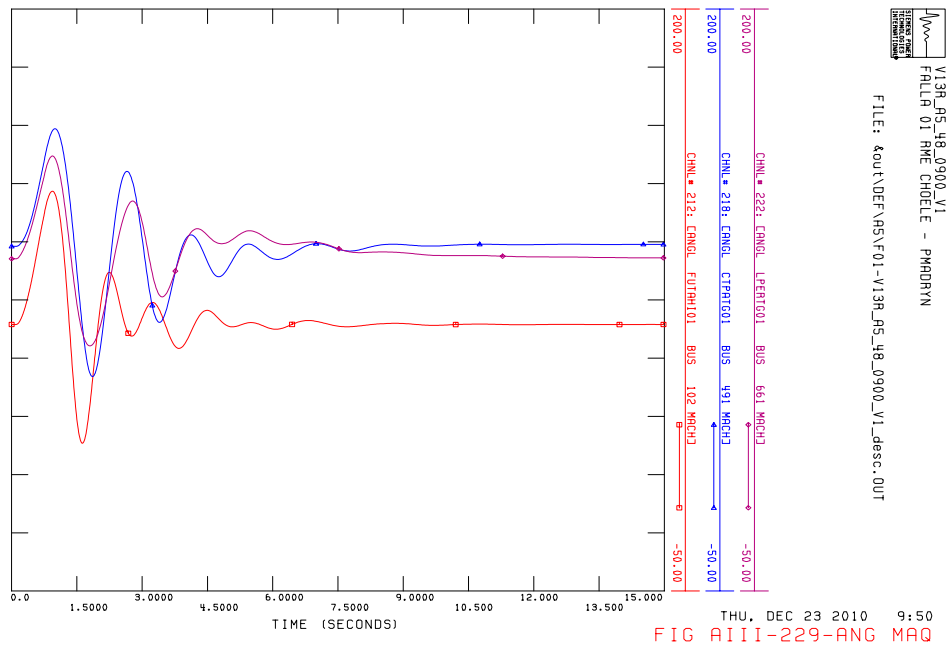


FIG AIII-228-FLUJOS MW





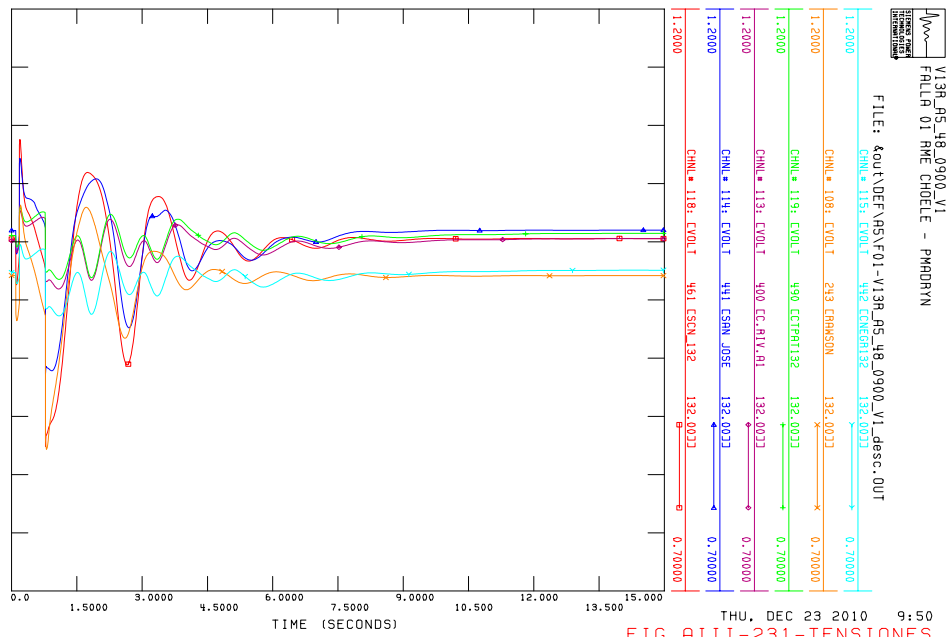


FIG AIII-231-TENSIONES

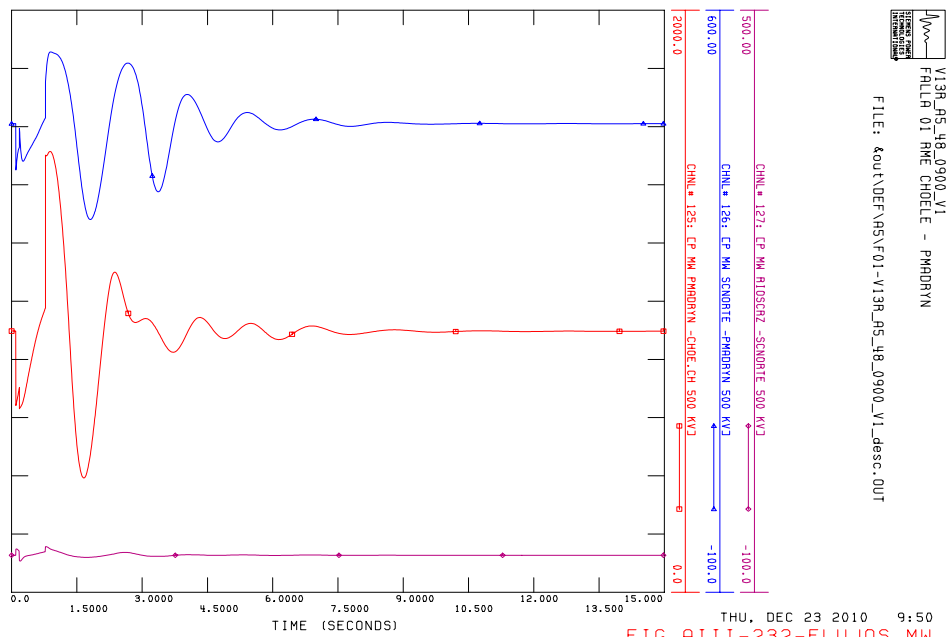


FIG AIII-232-FLUJOS MW

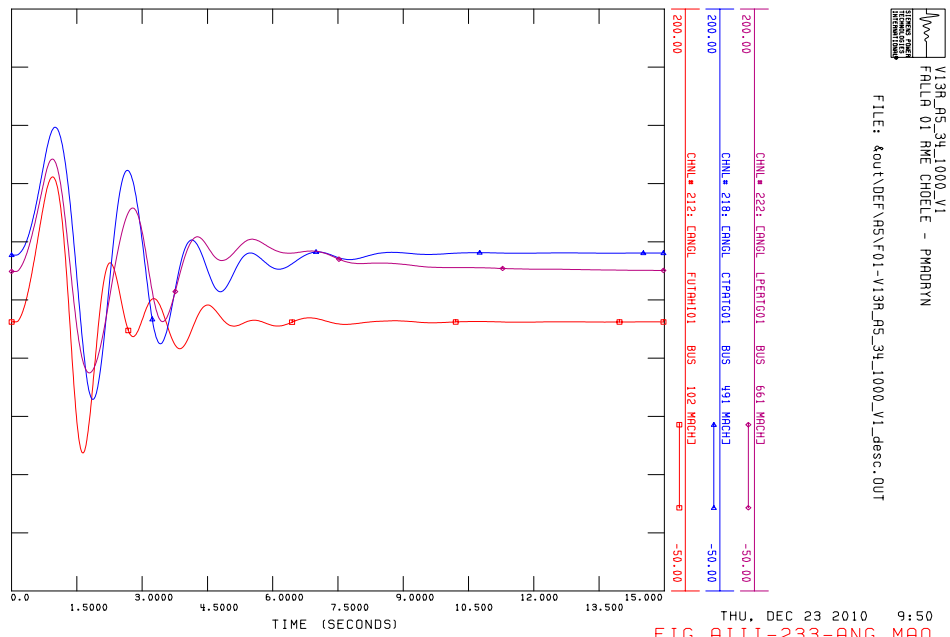


FIG AIII-233-ANG MAQ

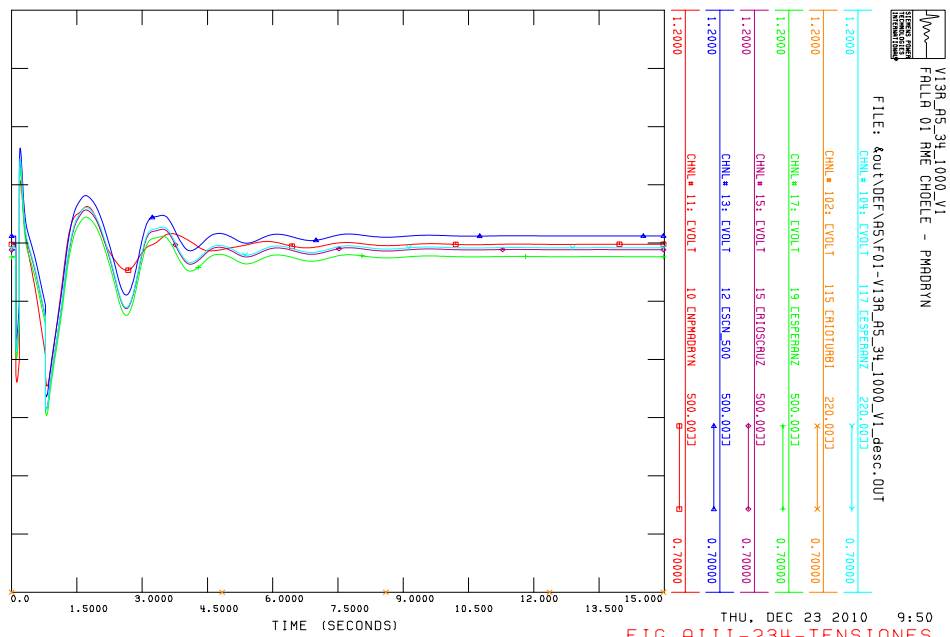
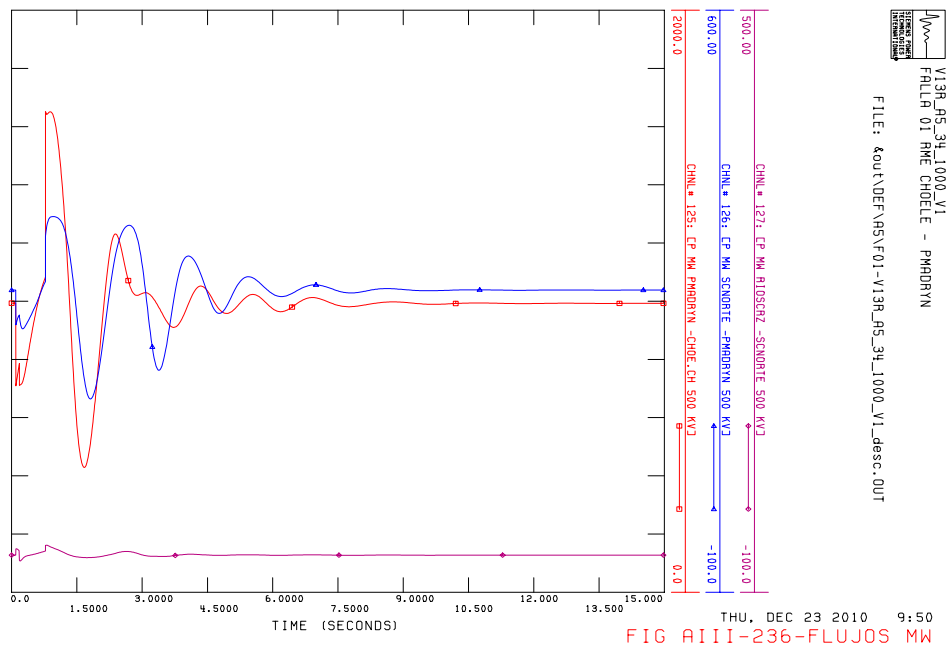
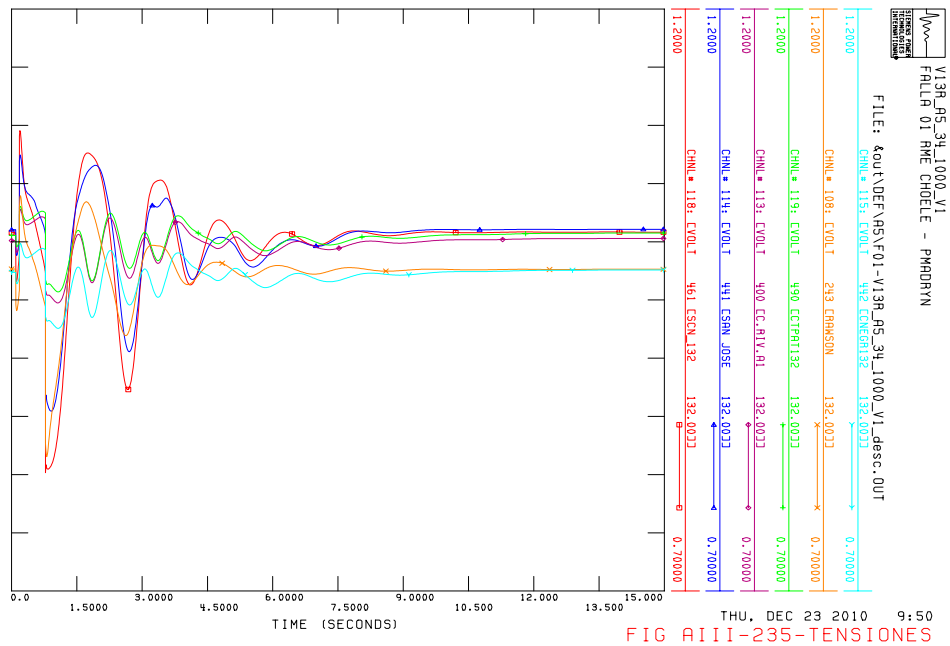
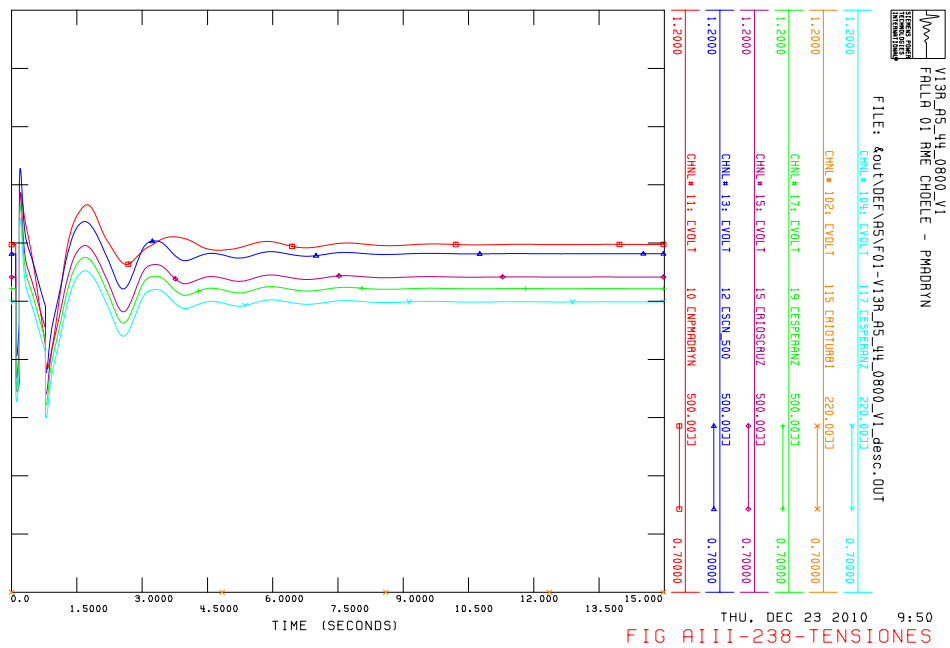
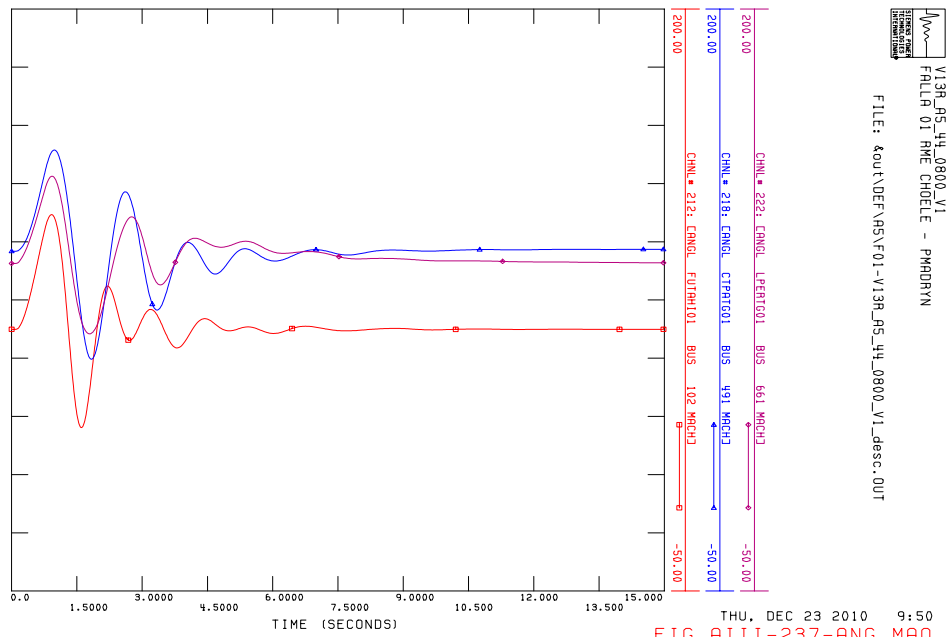
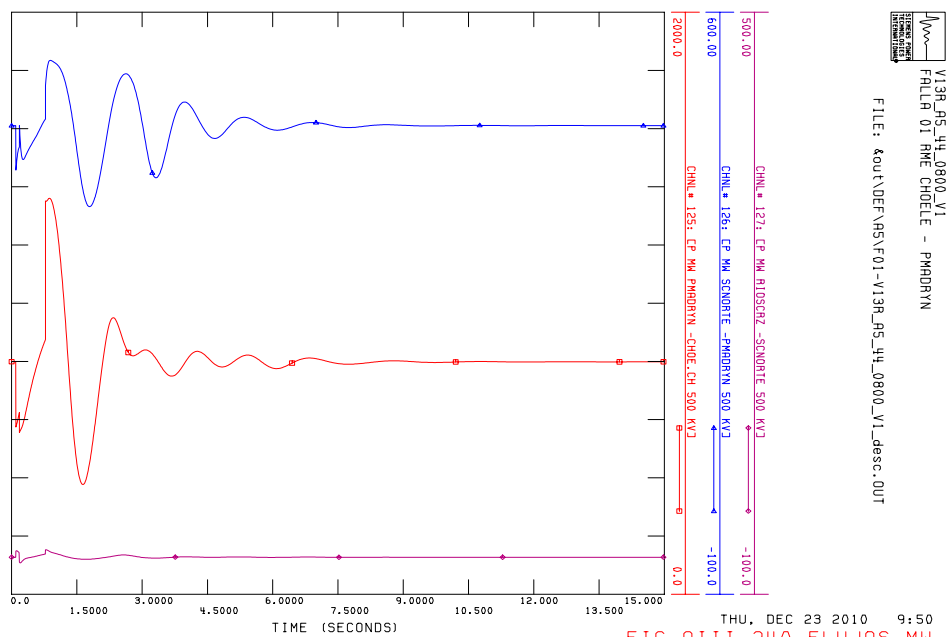
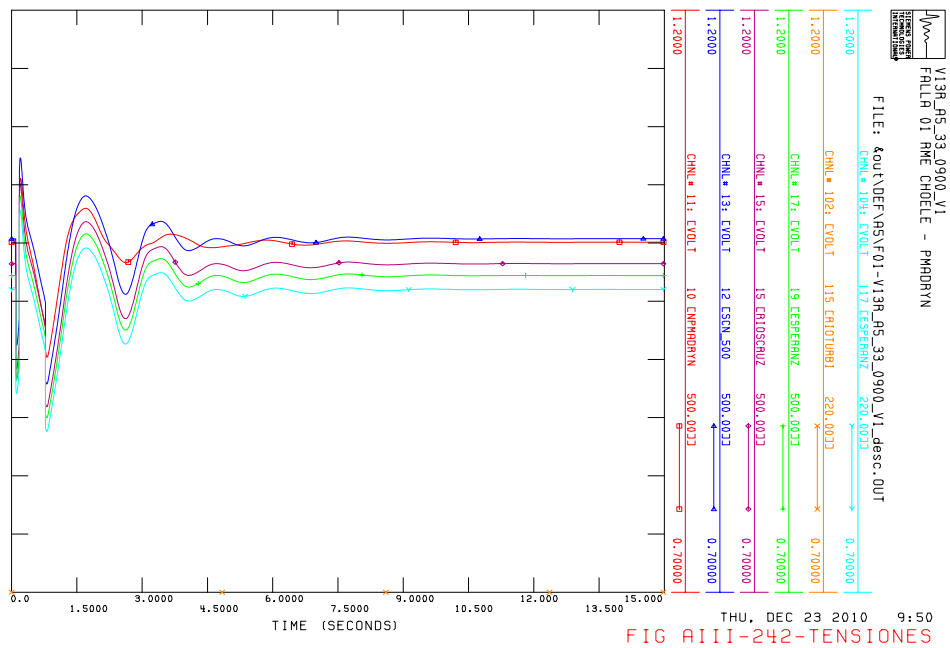
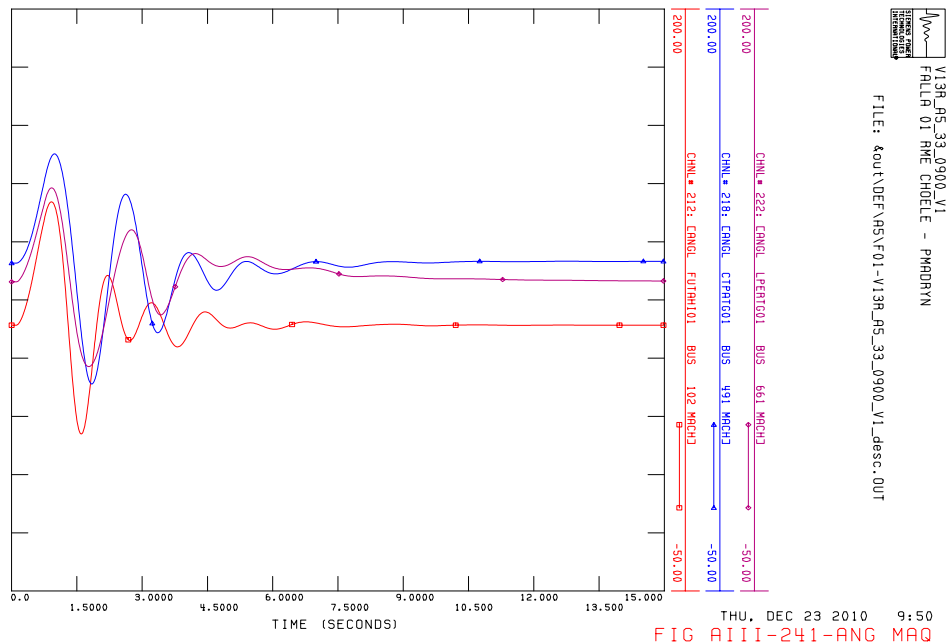


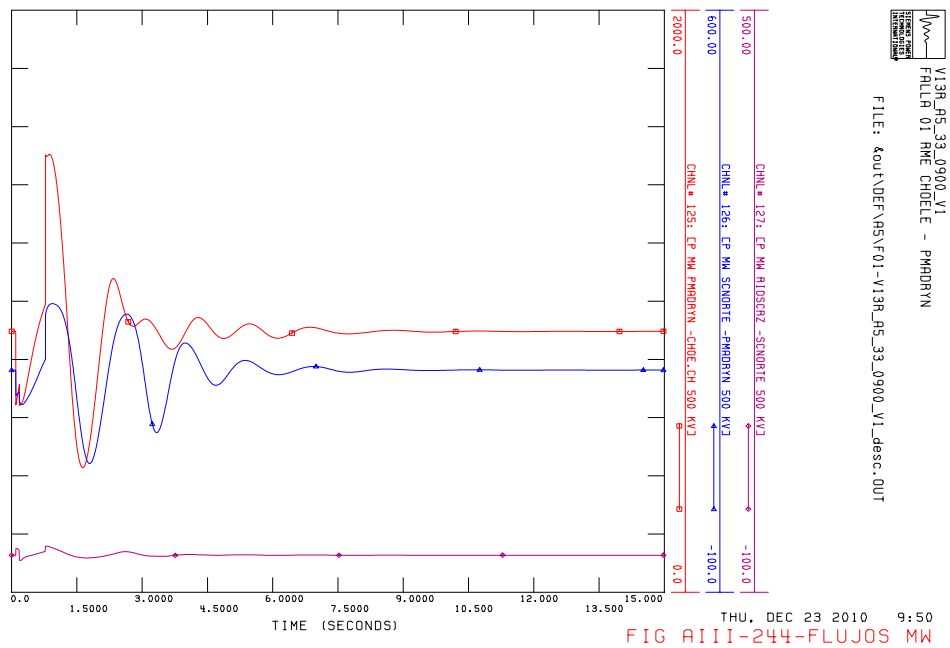
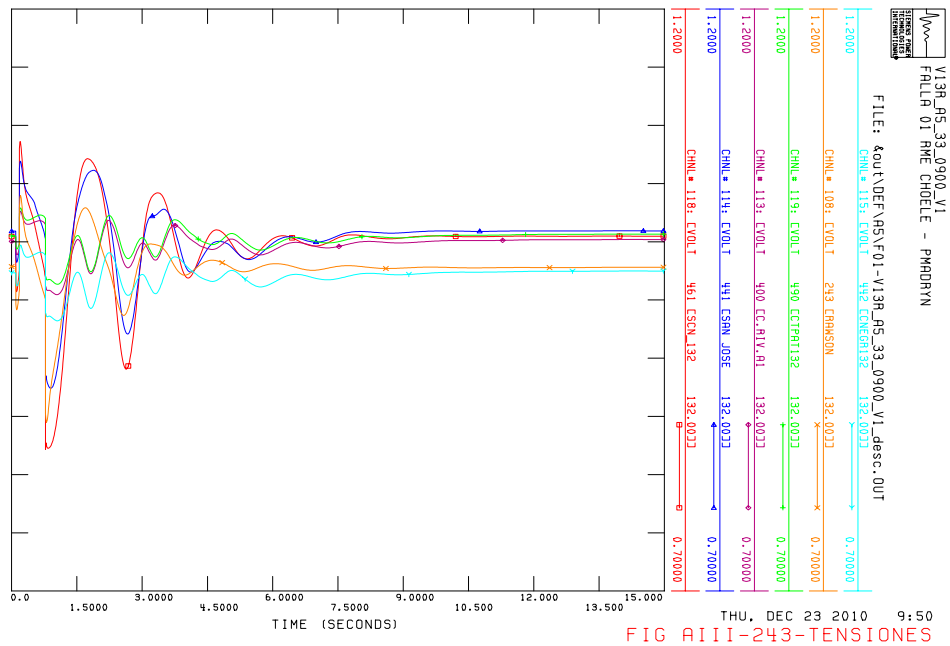
FIG AIII-234-TENSIONES











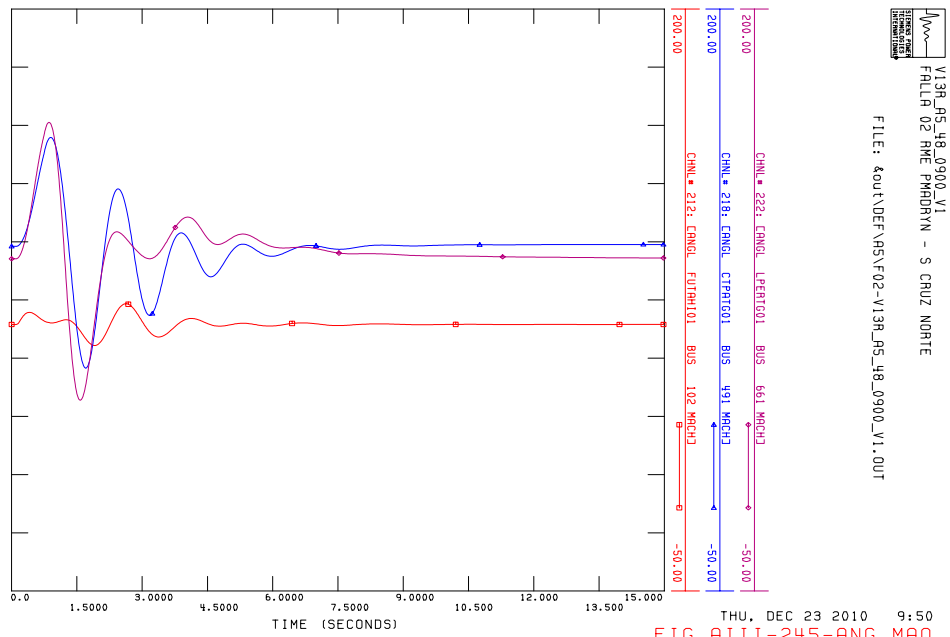


FIG AIII-245-ANG MAQ

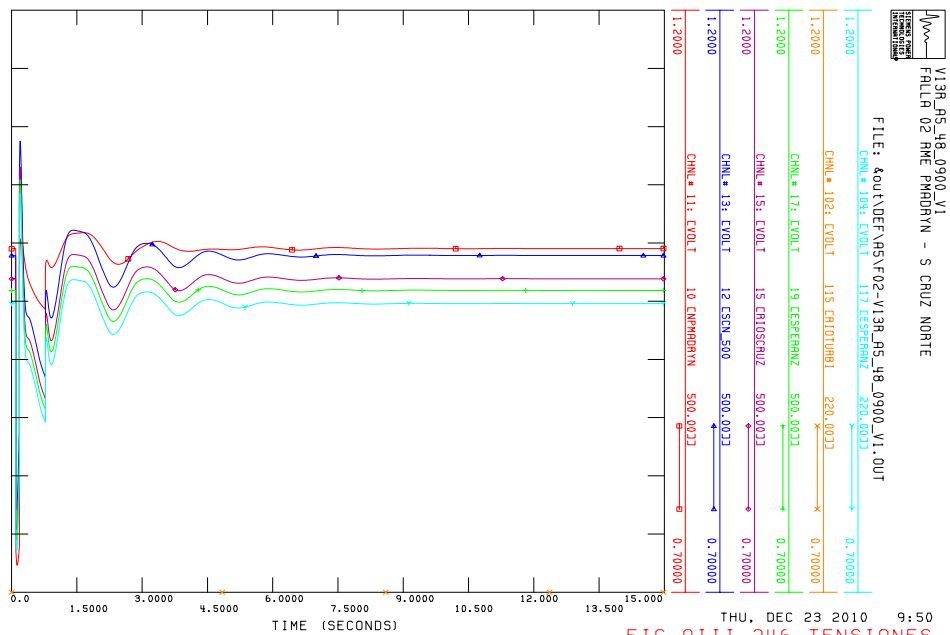


FIG AIII-246-TENSIONES



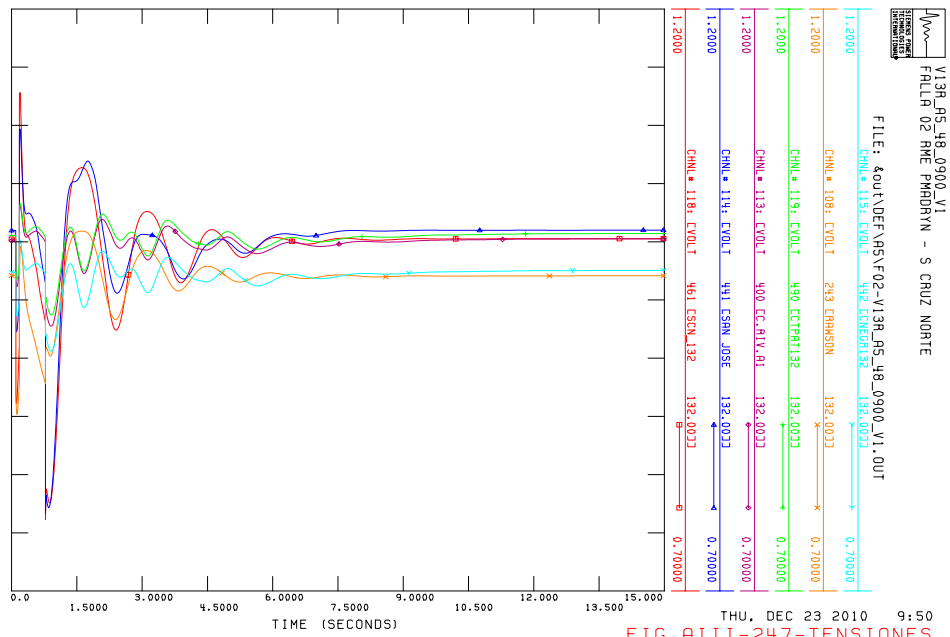


FIG AIII-247-TENSIONES

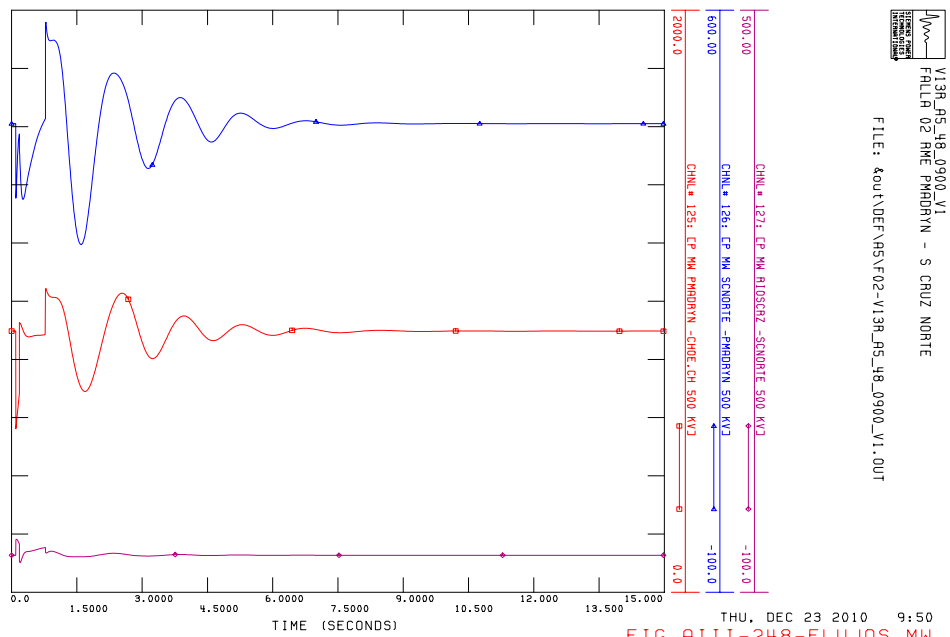


FIG AIII-248-FLUJOS MW

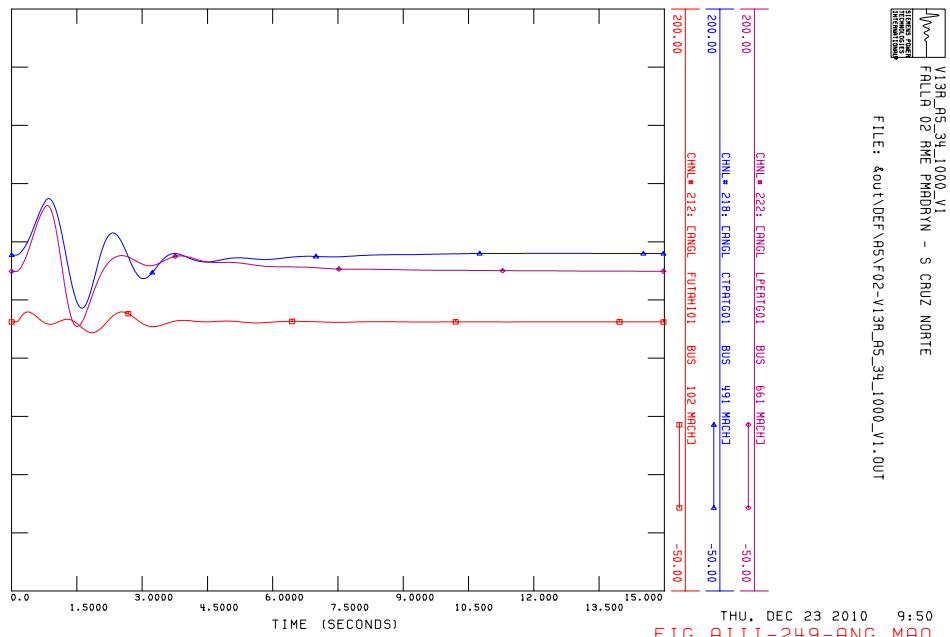


FIG AIII-249-ANG MAQ

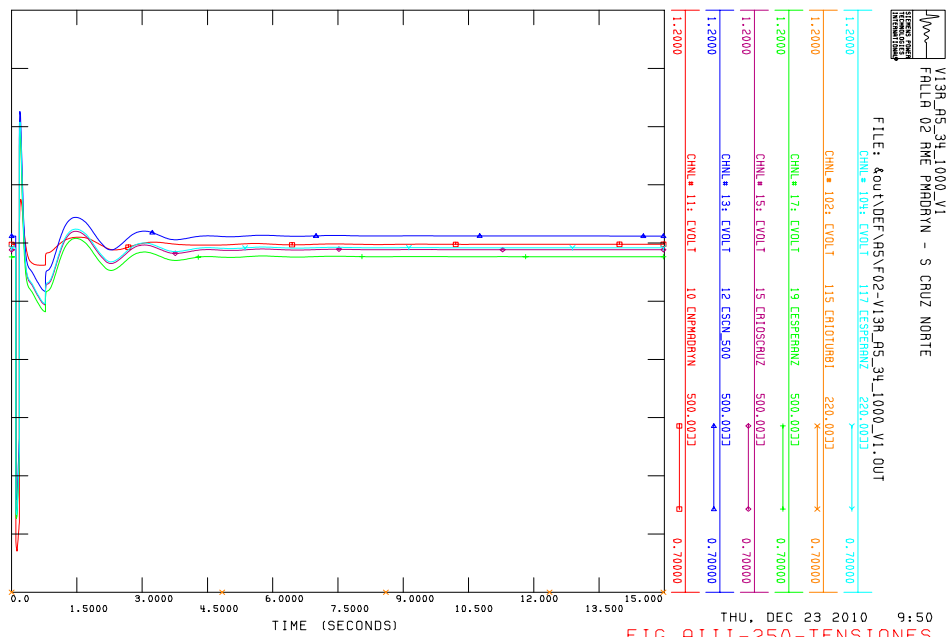


FIG AIII-250-TENSIONES

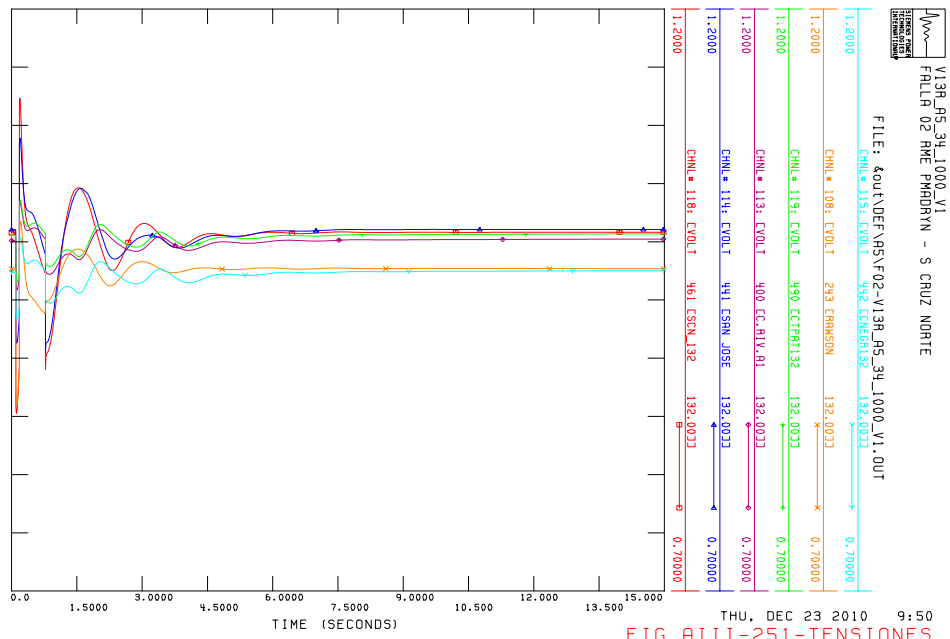


FIG AIII-251-TENSIONES

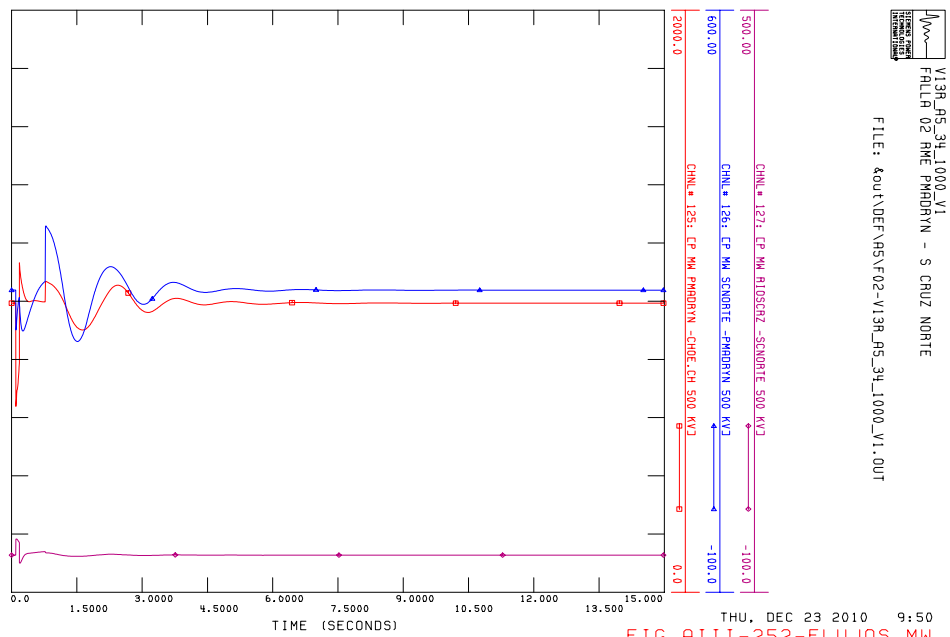
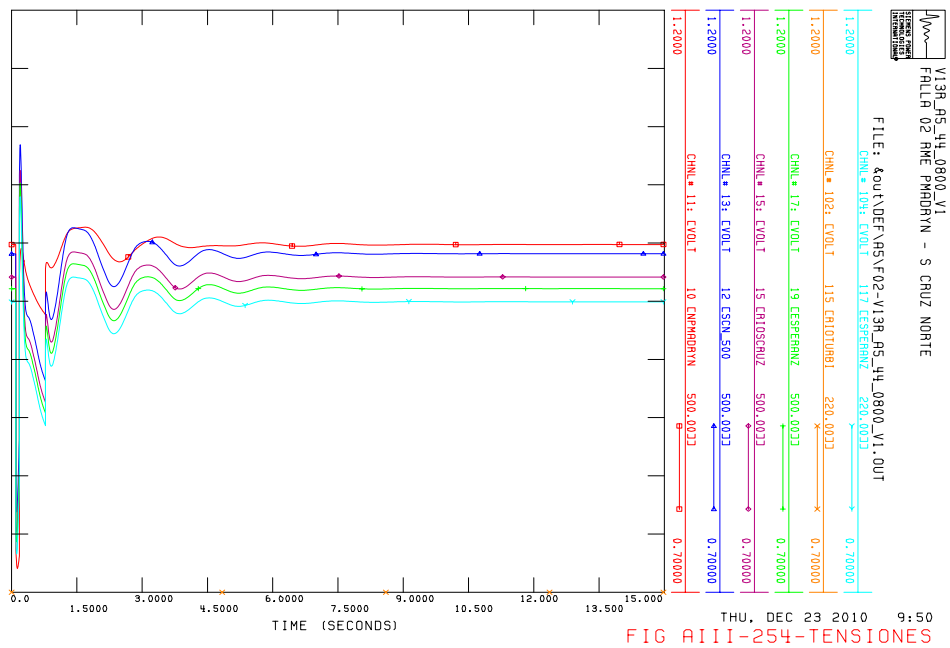
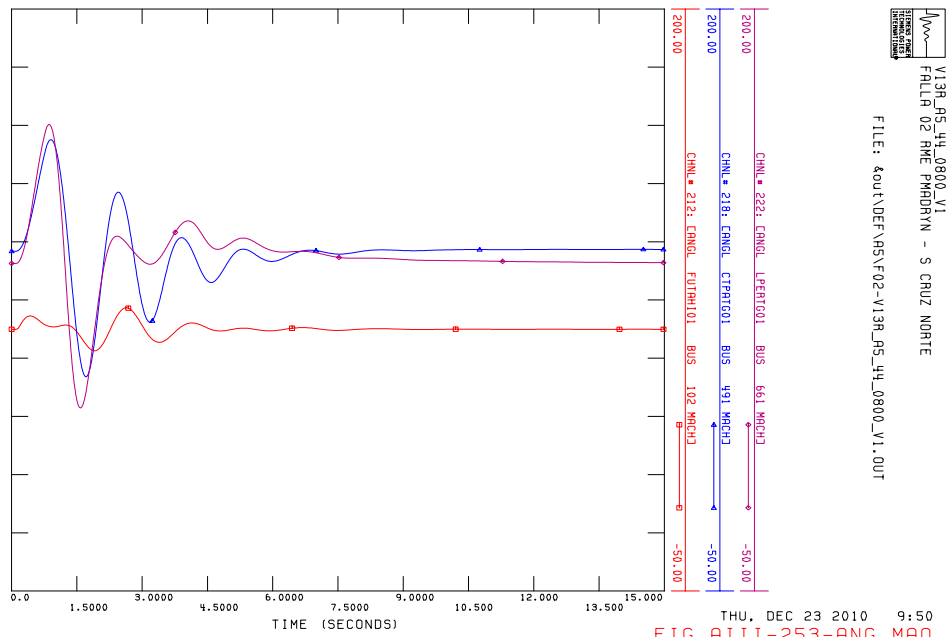


FIG AIII-252-FLUJOS MW



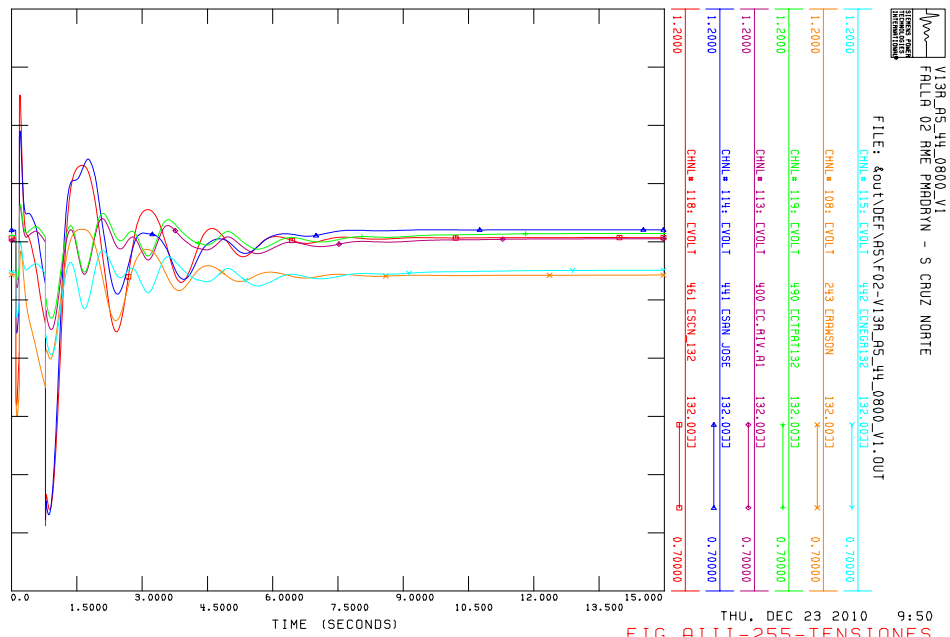


FIG AIII-255-TENSIONES

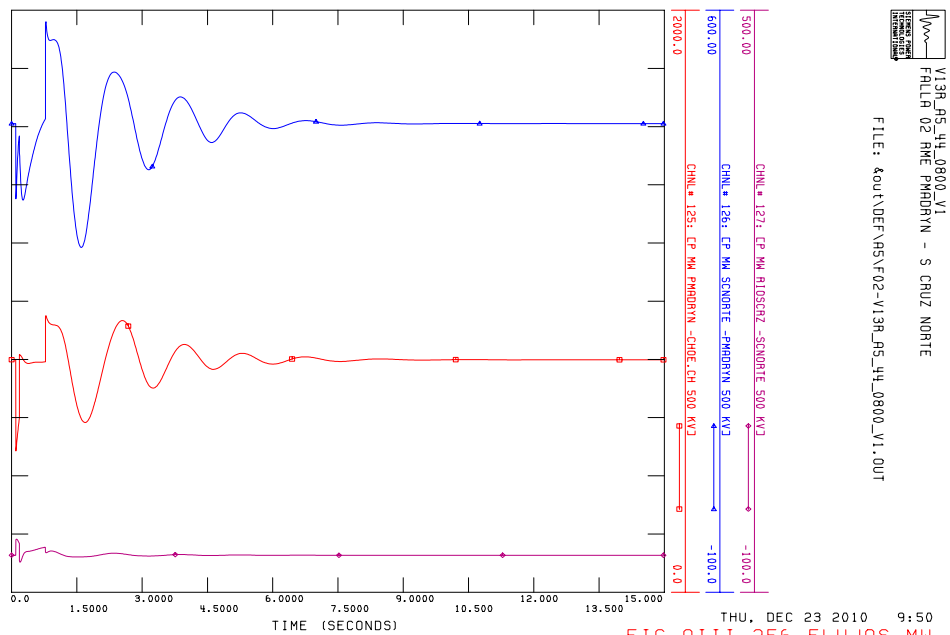


FIG AIII-256-FLUJOS MW

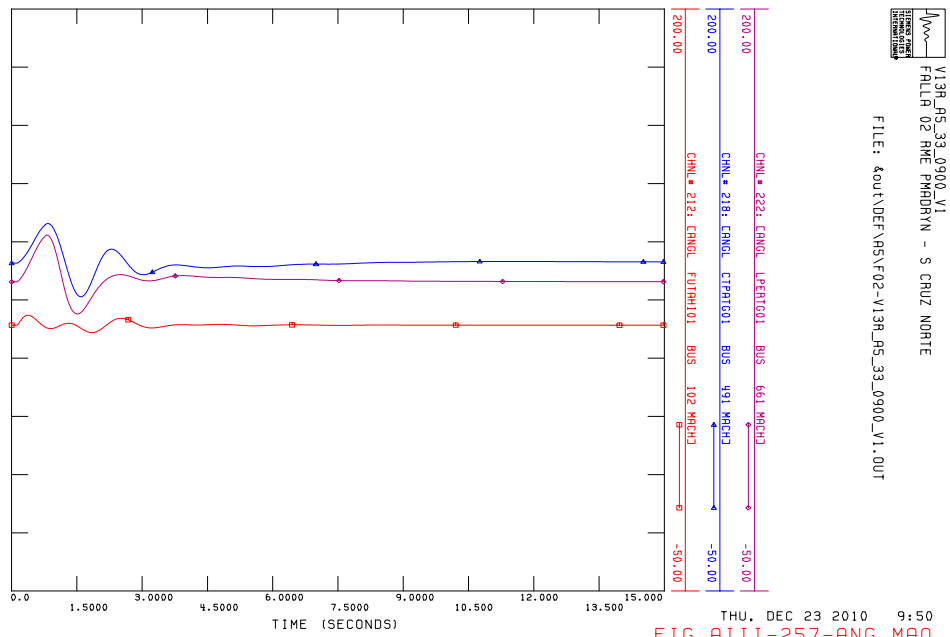


FIG AIII-257-ANG MAQ

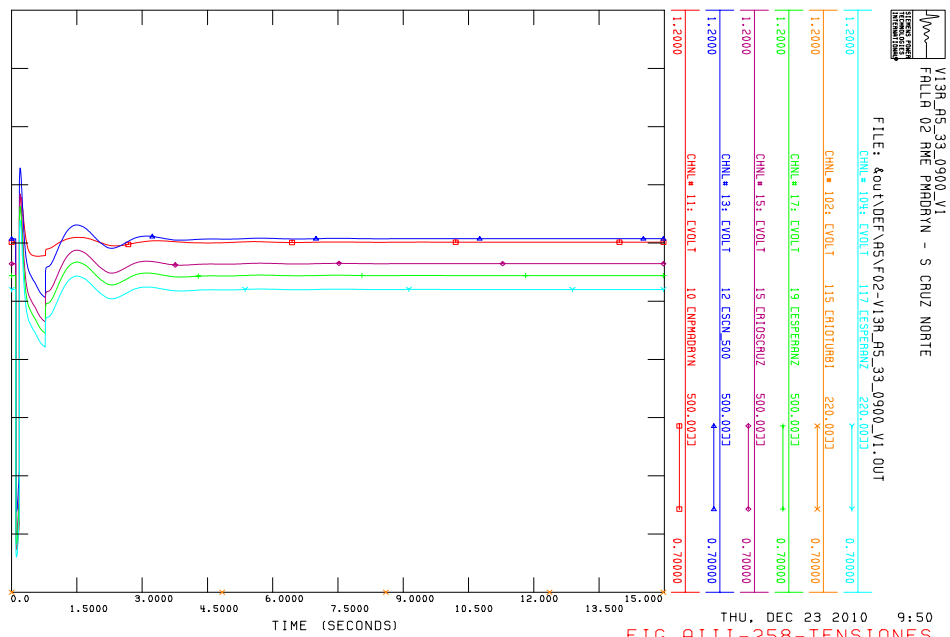


FIG AIII-258-TENSIONES

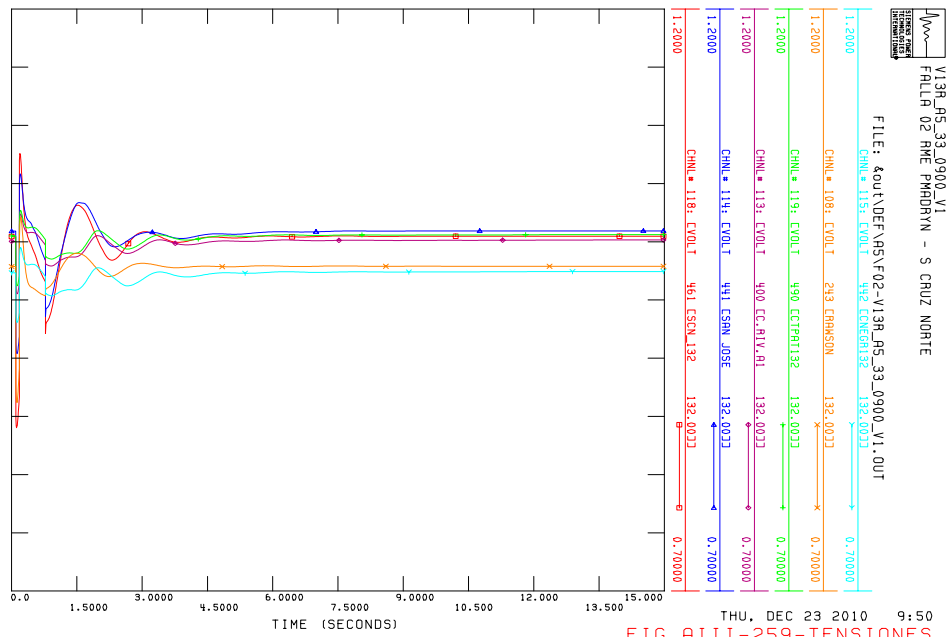


FIG AIII-259-TENSIONES

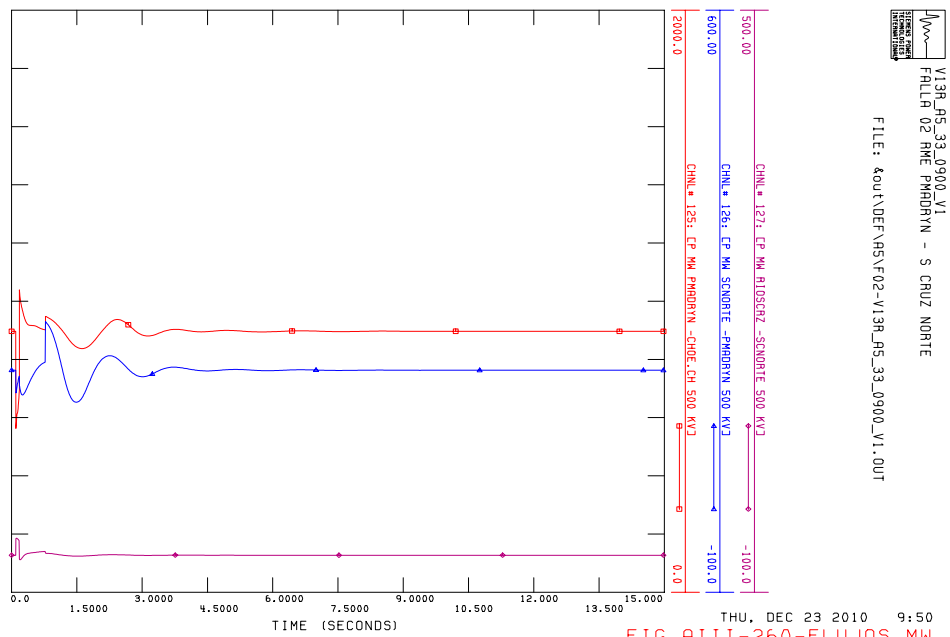
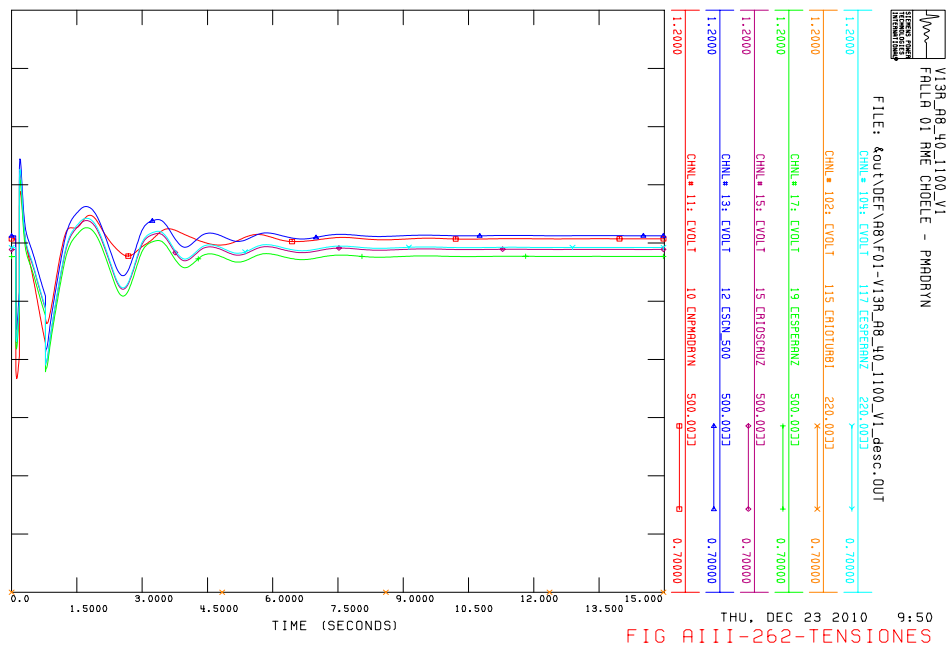
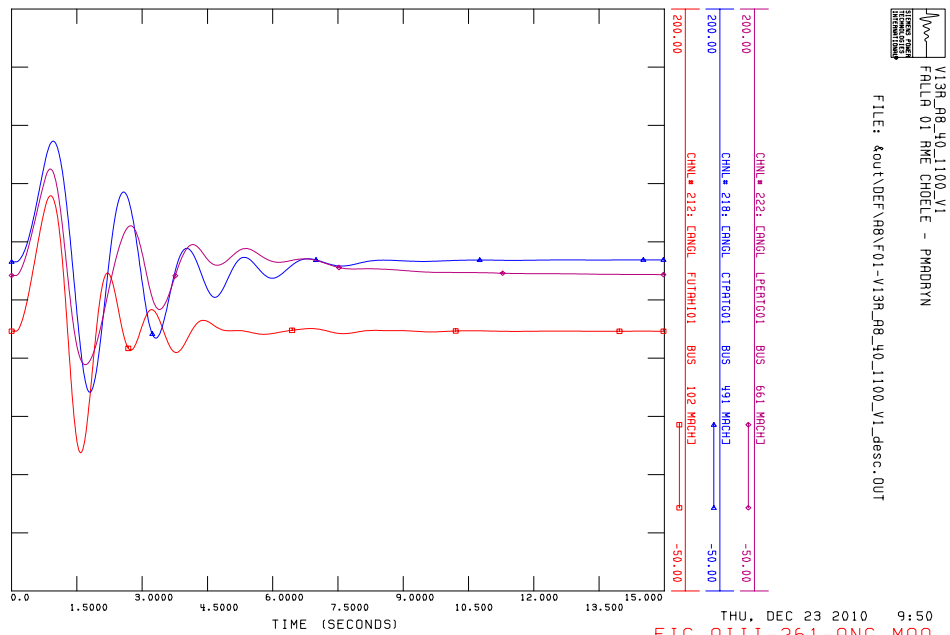
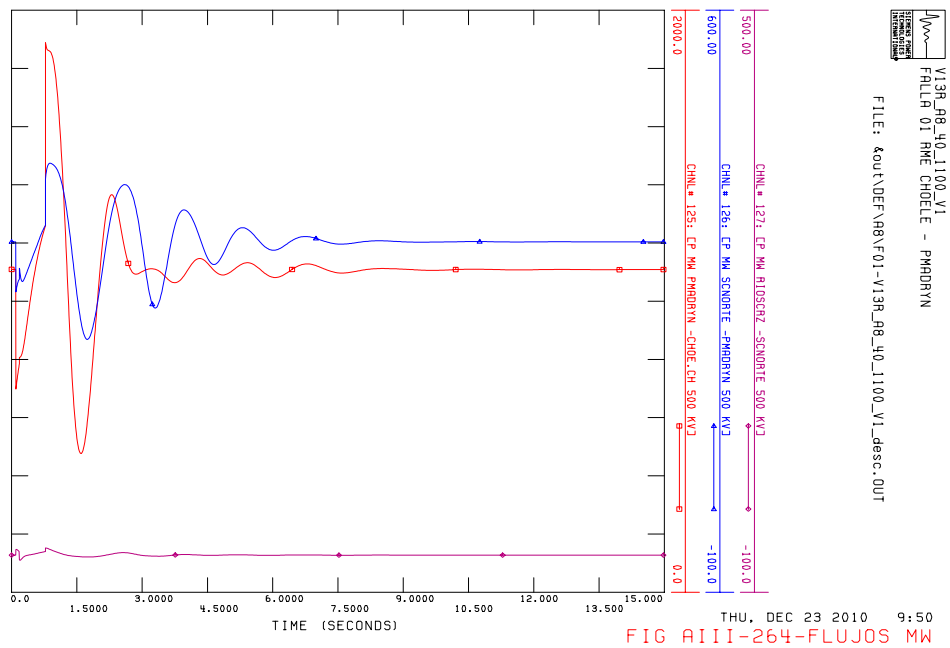
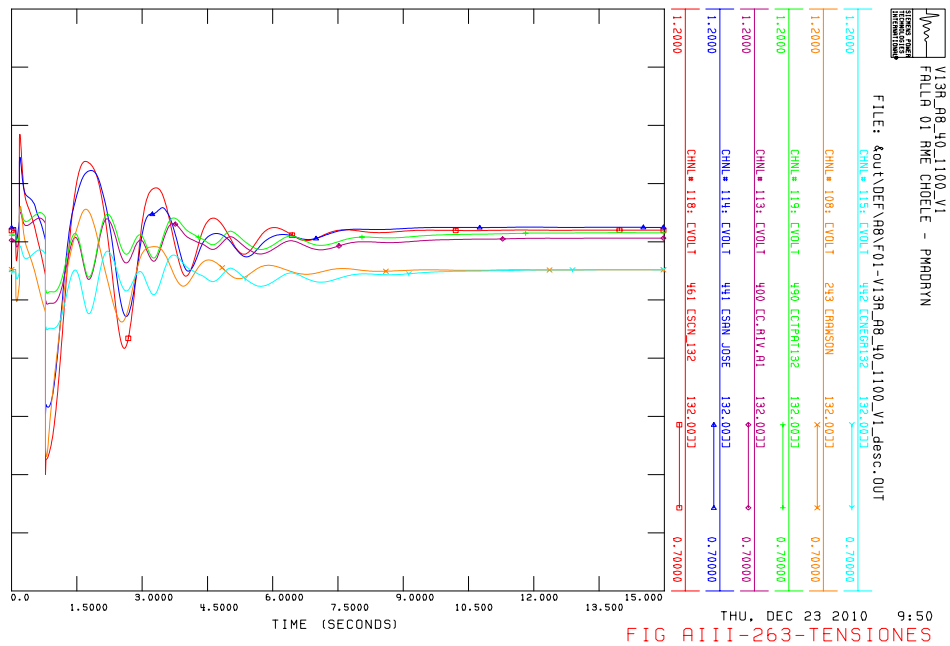
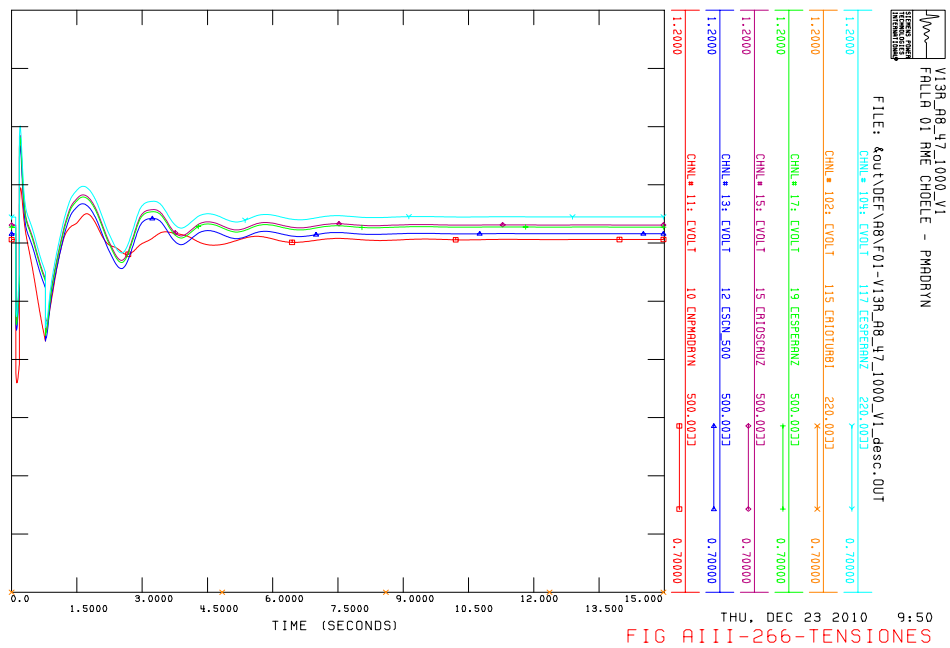
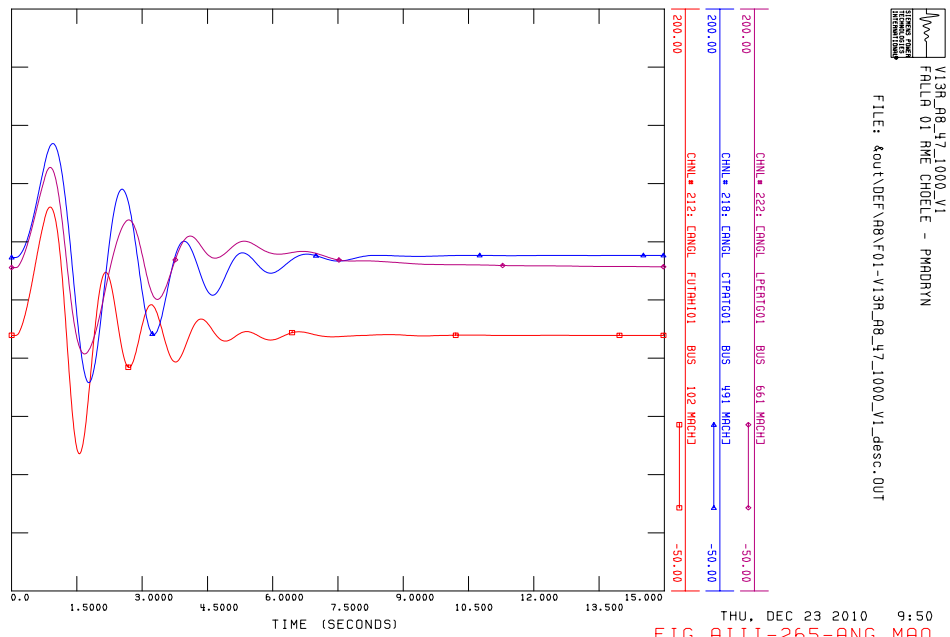


FIG AIII-260-FLUJOS MW









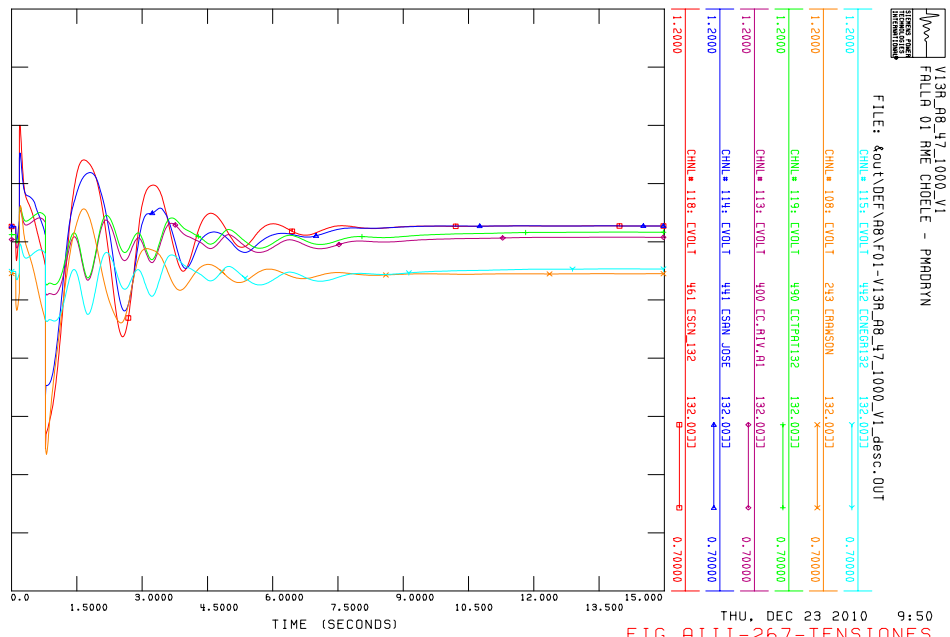


FIG AIII-267-TENSIONES

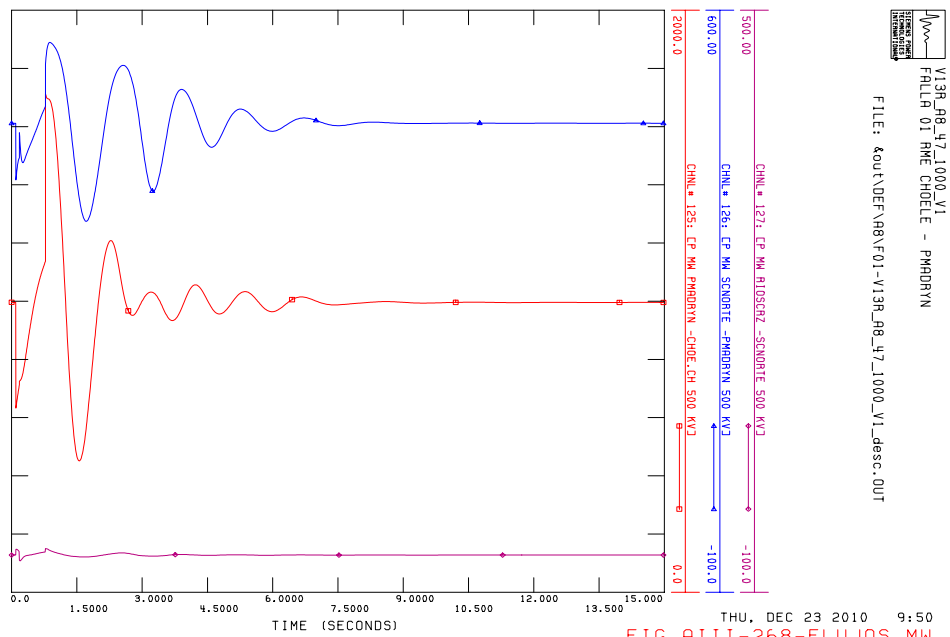
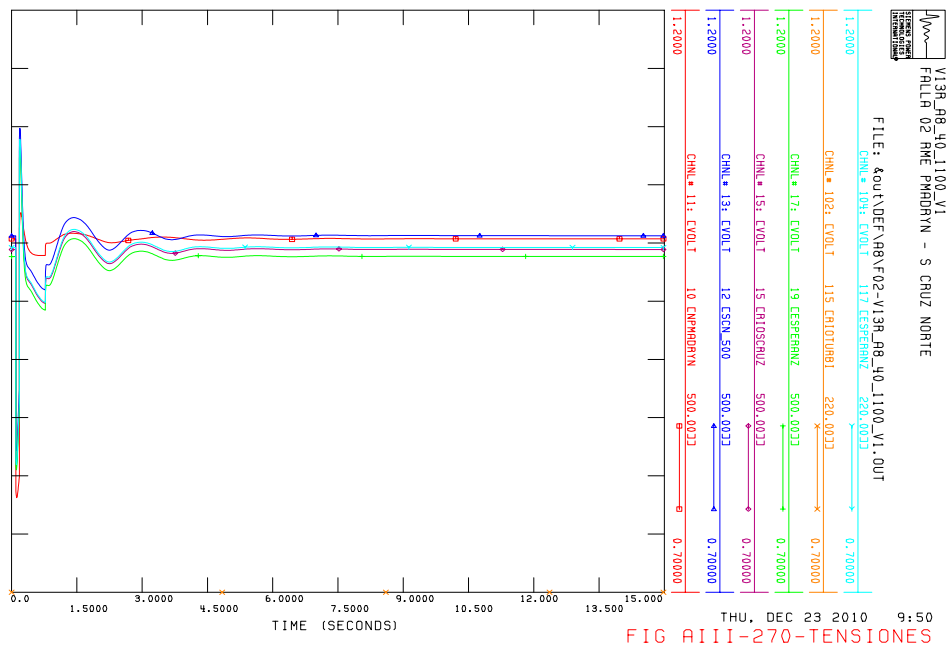
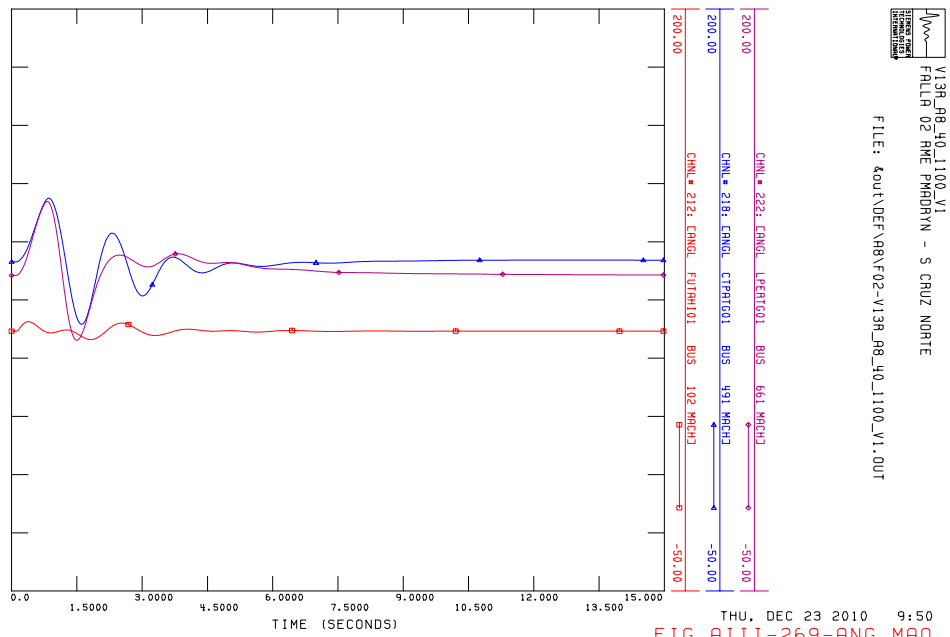


FIG AIII-268-FLUJOS MW



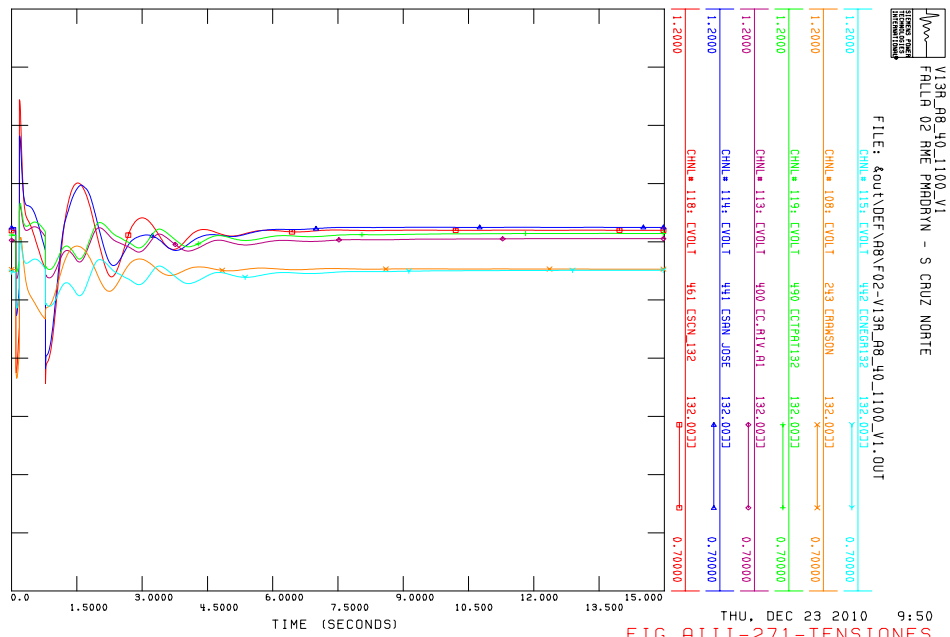


FIG AIII-271-TENSIONES

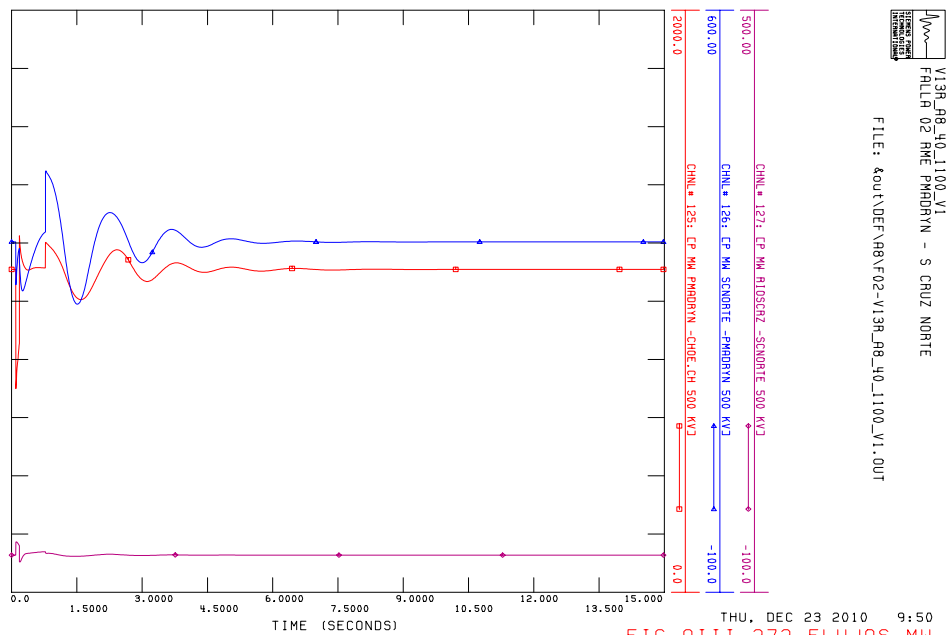


FIG AIII-272-FLUJOS MW

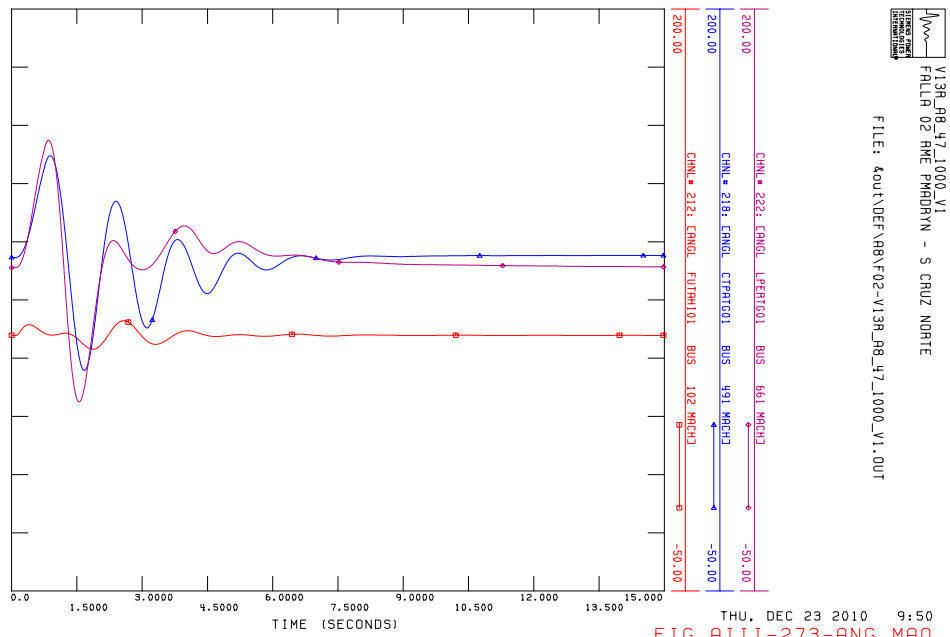


FIG AIII-273-ANG MAQ

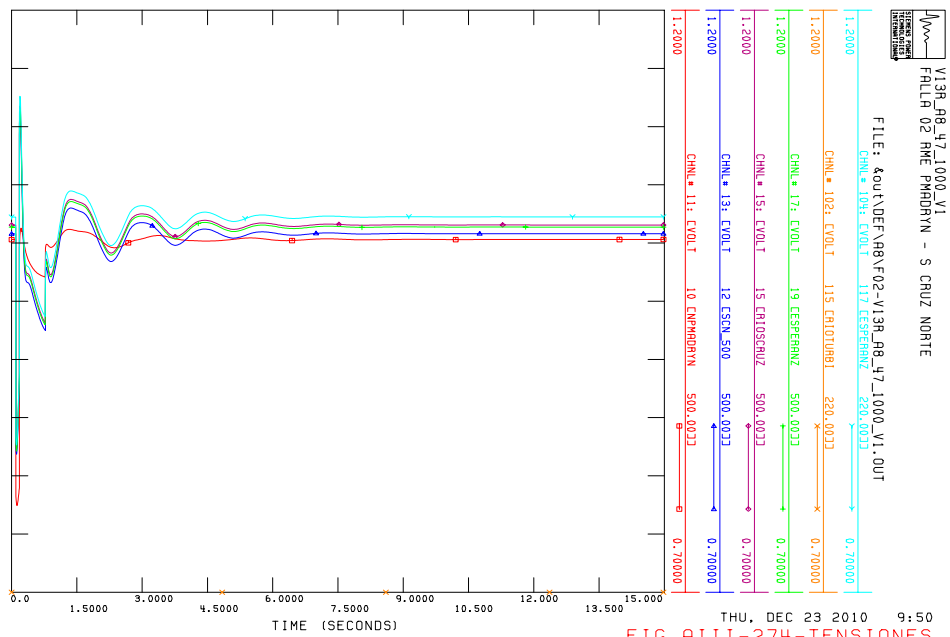


FIG AIII-274-TENSIONES



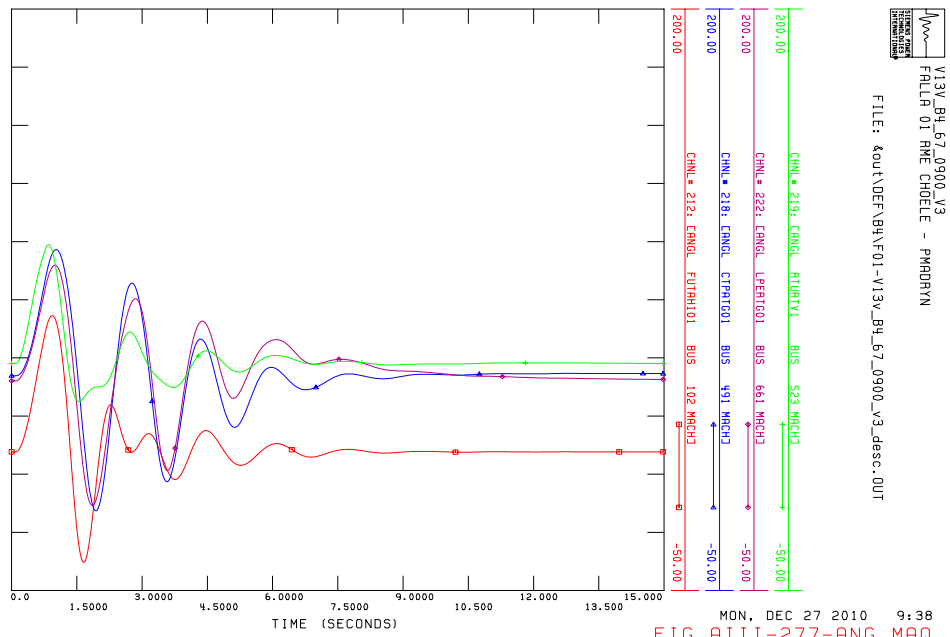


FIG AIII-277-ANG MAQ

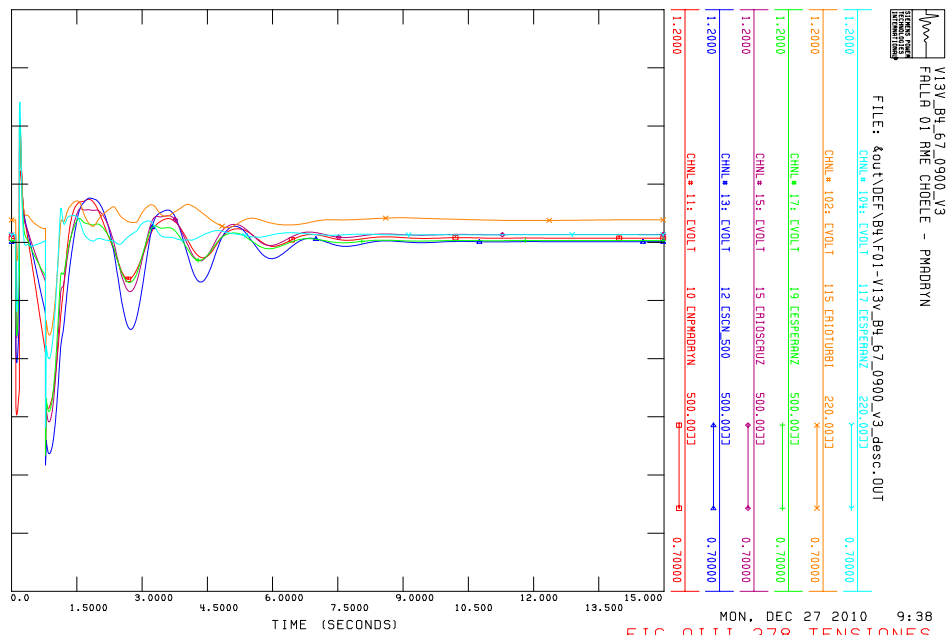


FIG AIII-278-TENSIONES



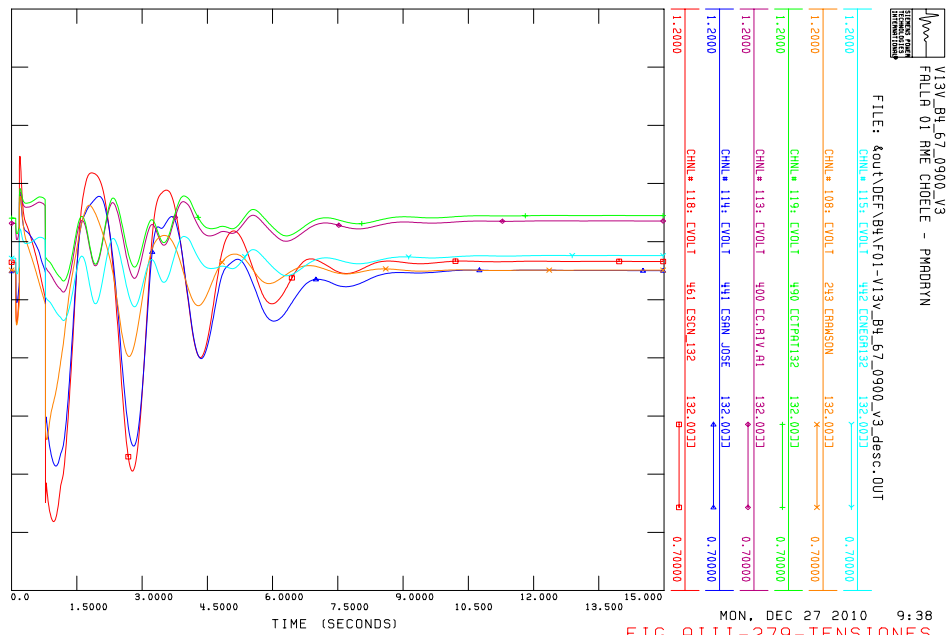


FIG AIII-279-TENSIONES

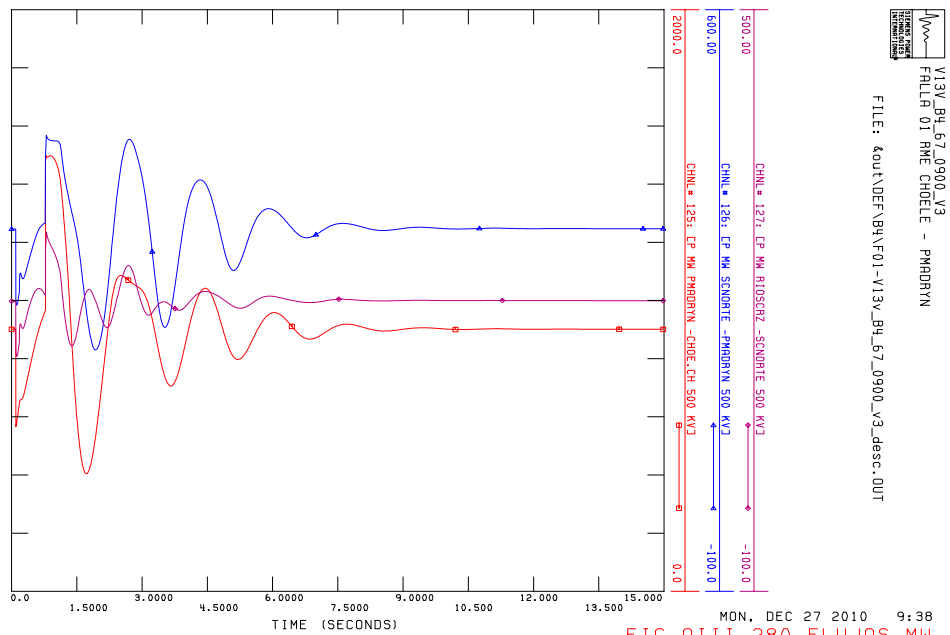


FIG AIII-280-FLUJOS MW

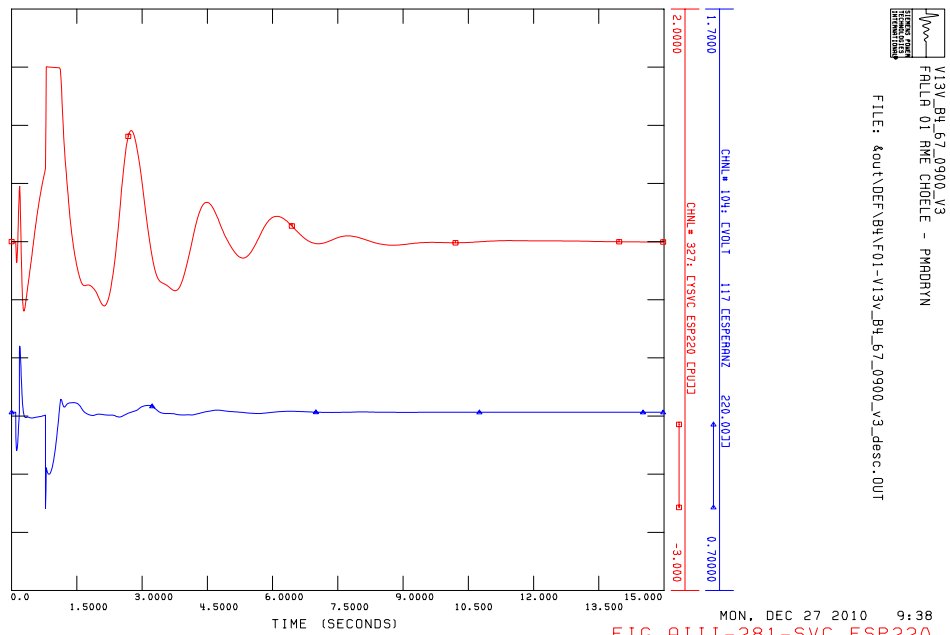


FIG AIII-281-SVC ESP220

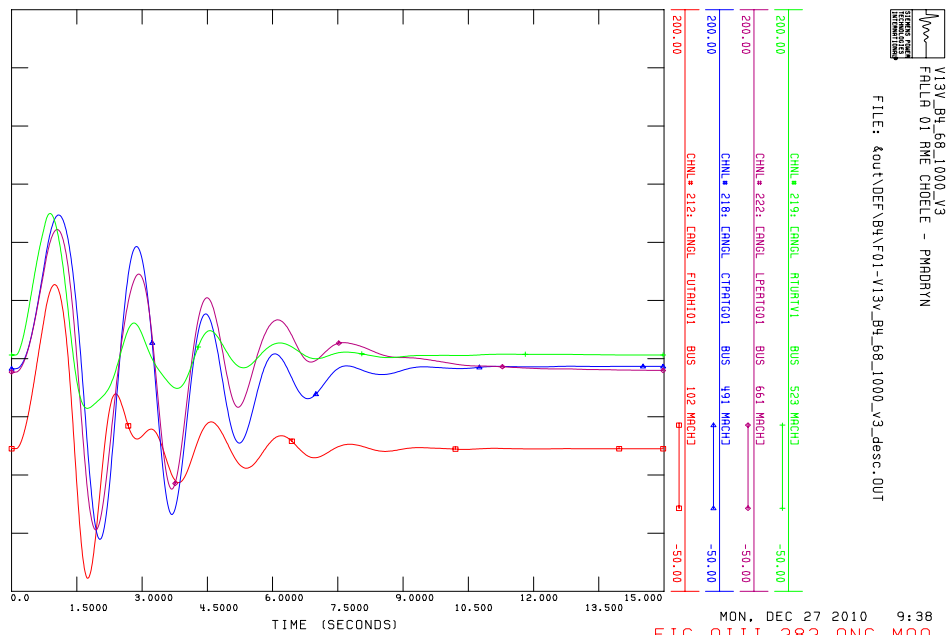


FIG AIII-282-ANG MAQ

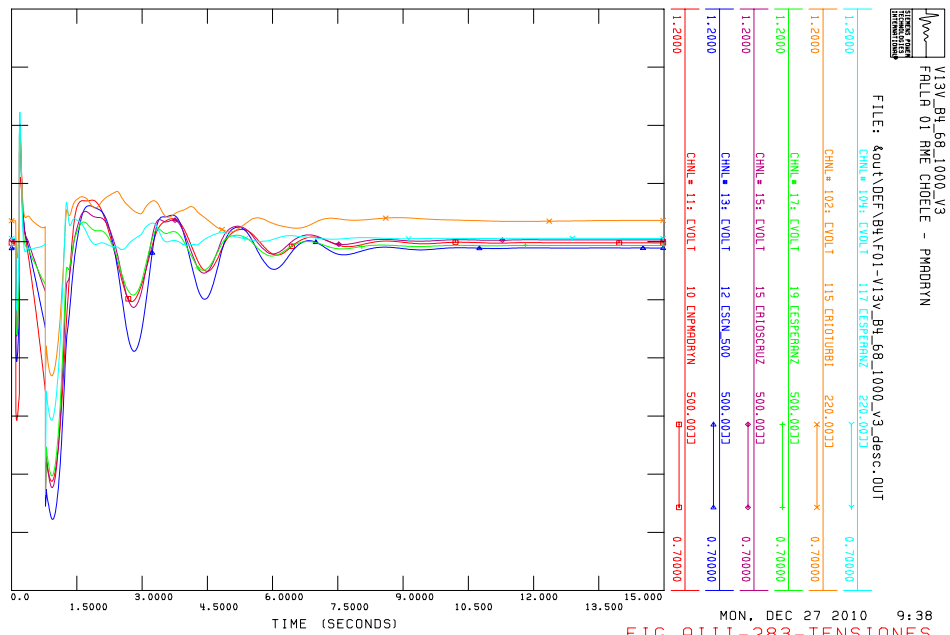


FIG AIII-283-TENSIONES

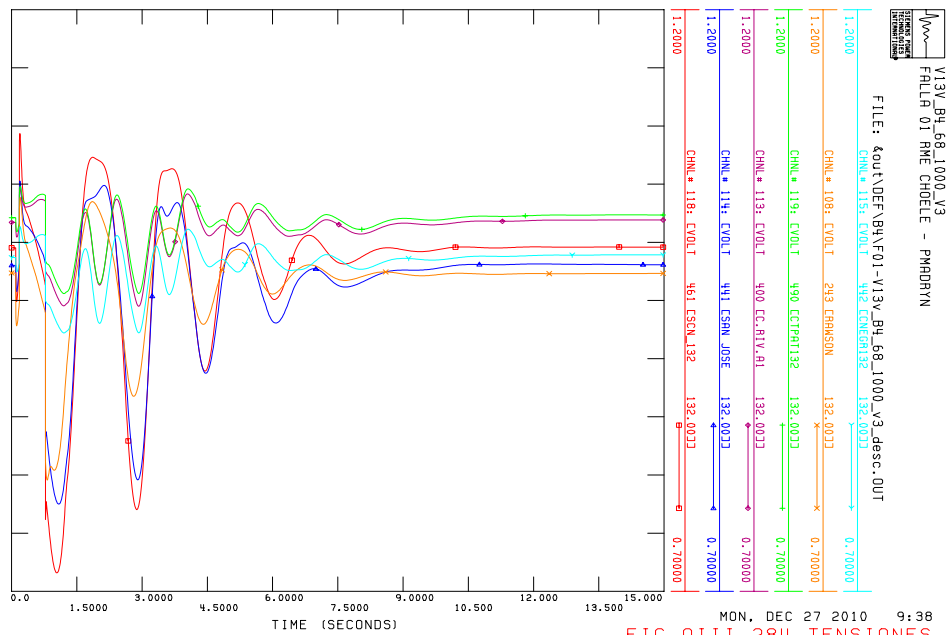


FIG AIII-284-TENSIONES

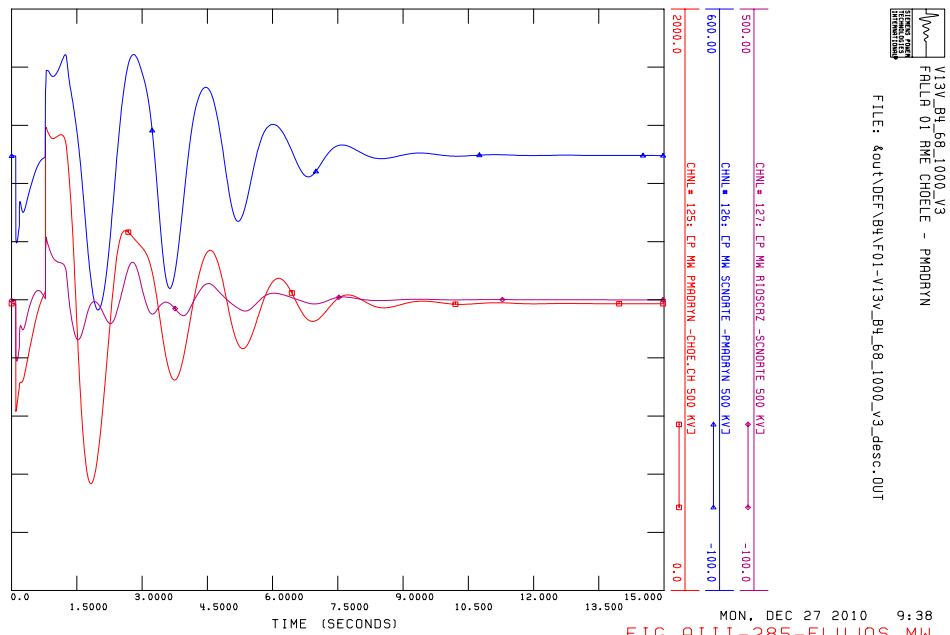


FIG AIII-285-FLUJOS MW

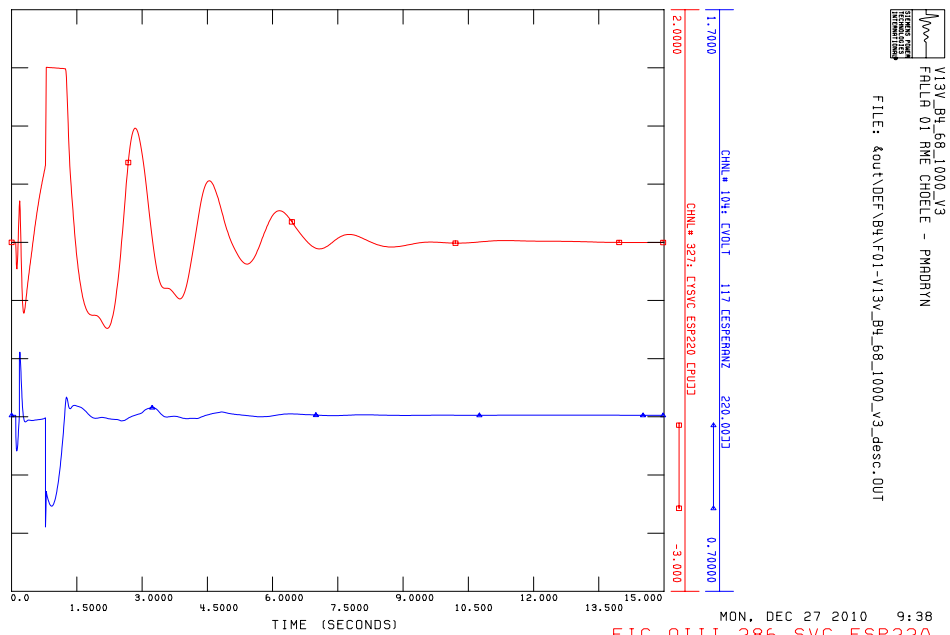


FIG AIII-286-SVC ESP220

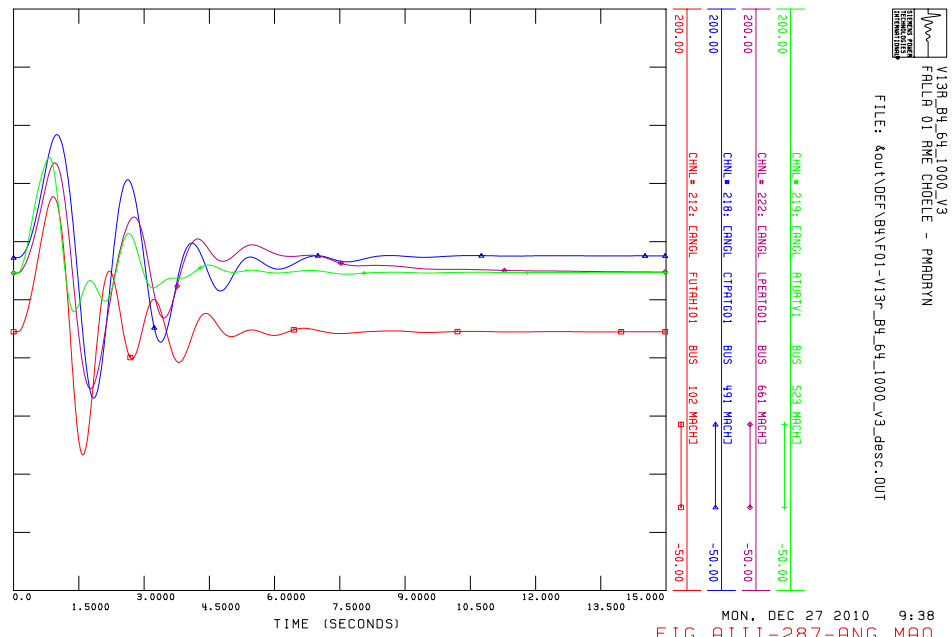


FIG AIII-287-ANG MAQ

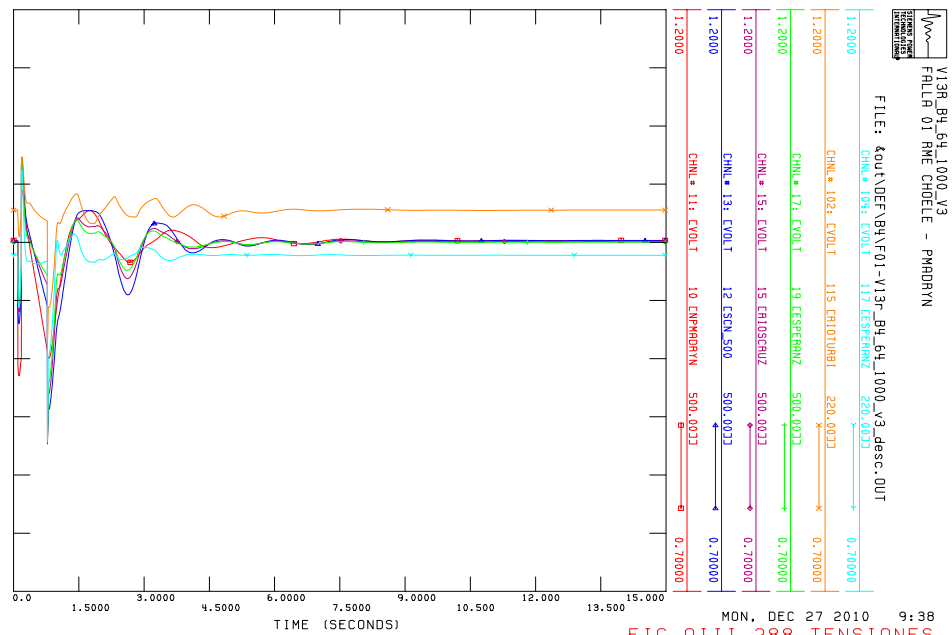
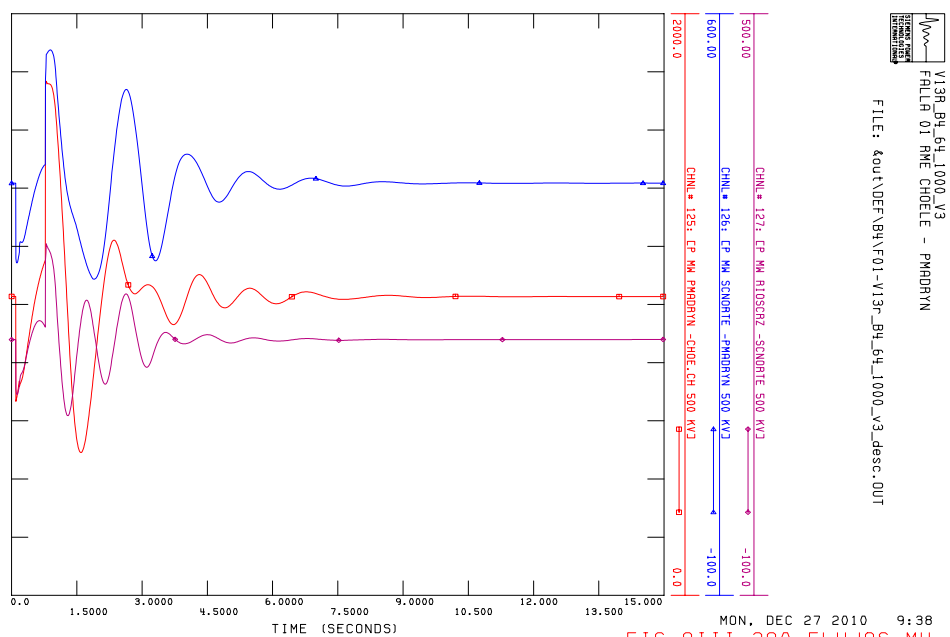


FIG AIII-288-TENSIONES



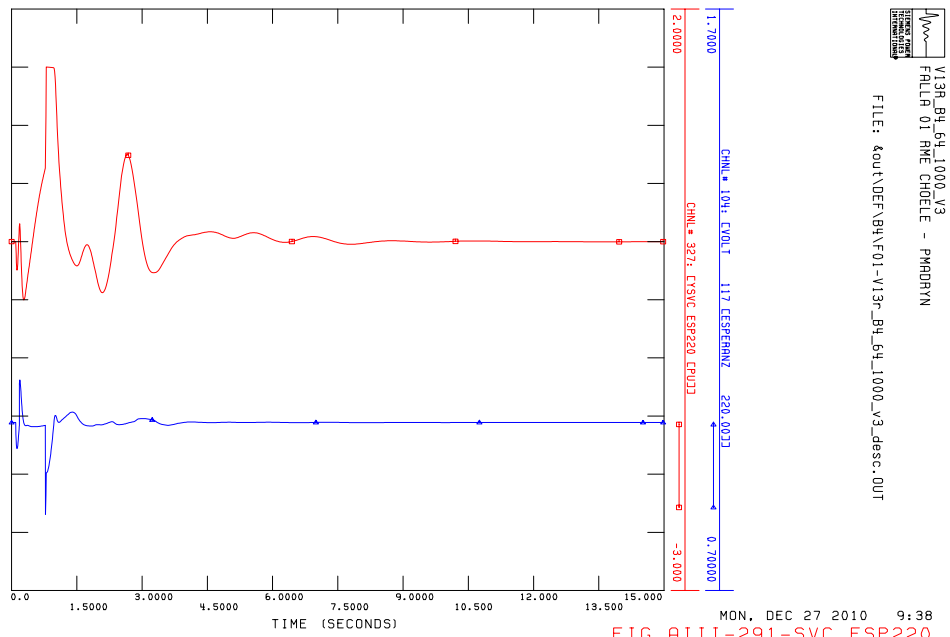


FIG AIII-291-SVC ESP220

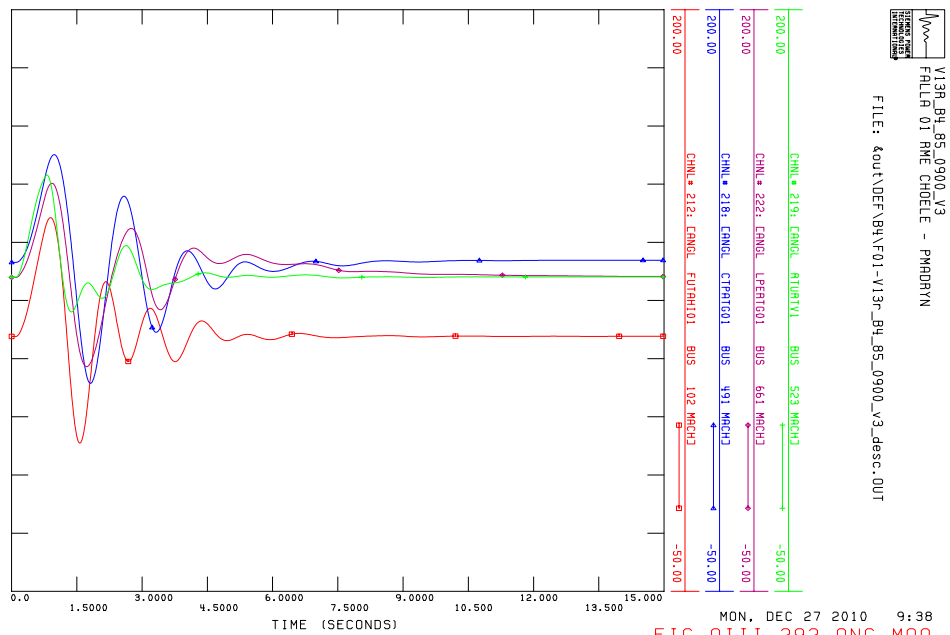


FIG AIII-292-ANG MAQ

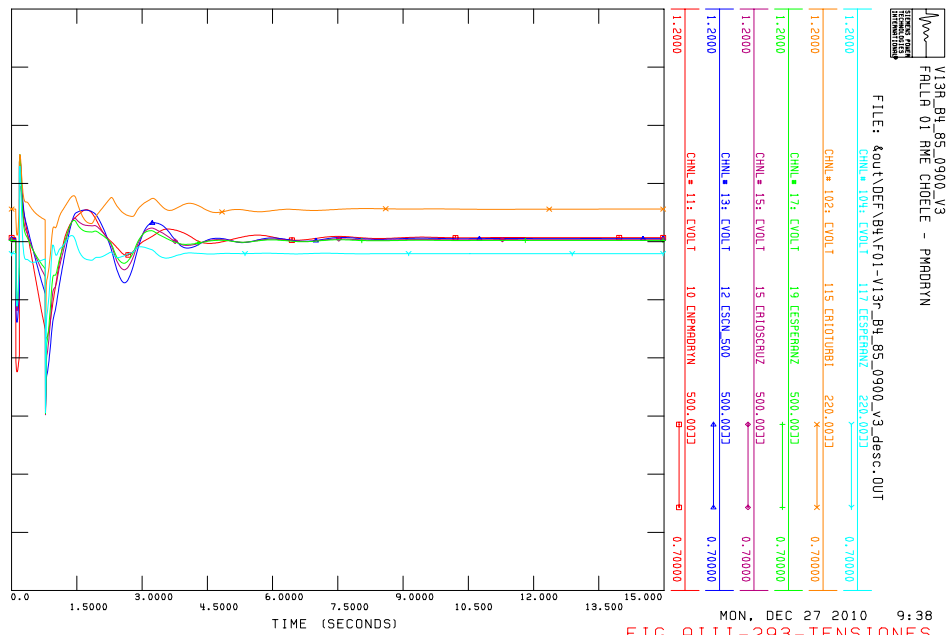


FIG AIII-293-TENSIONES

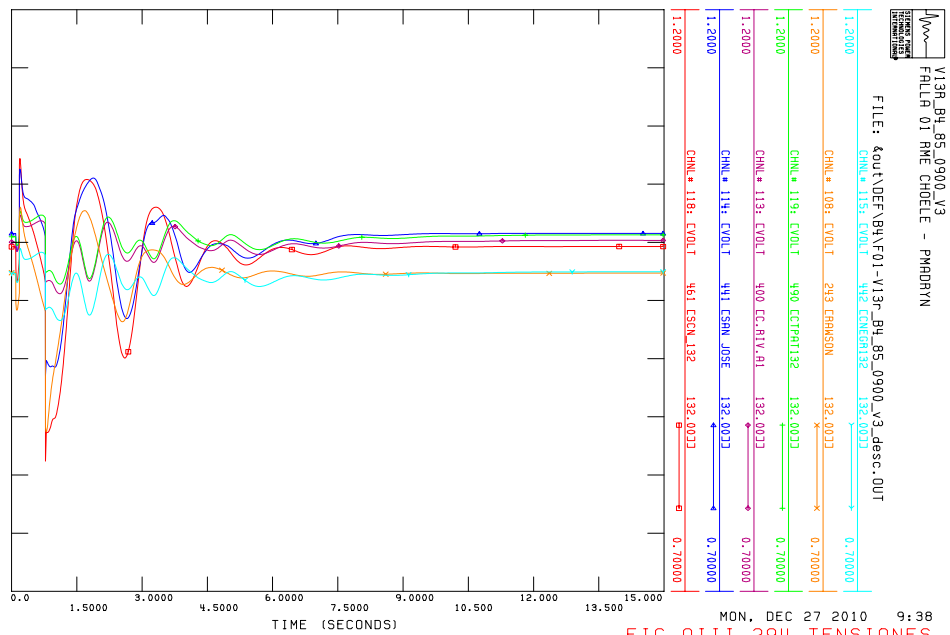
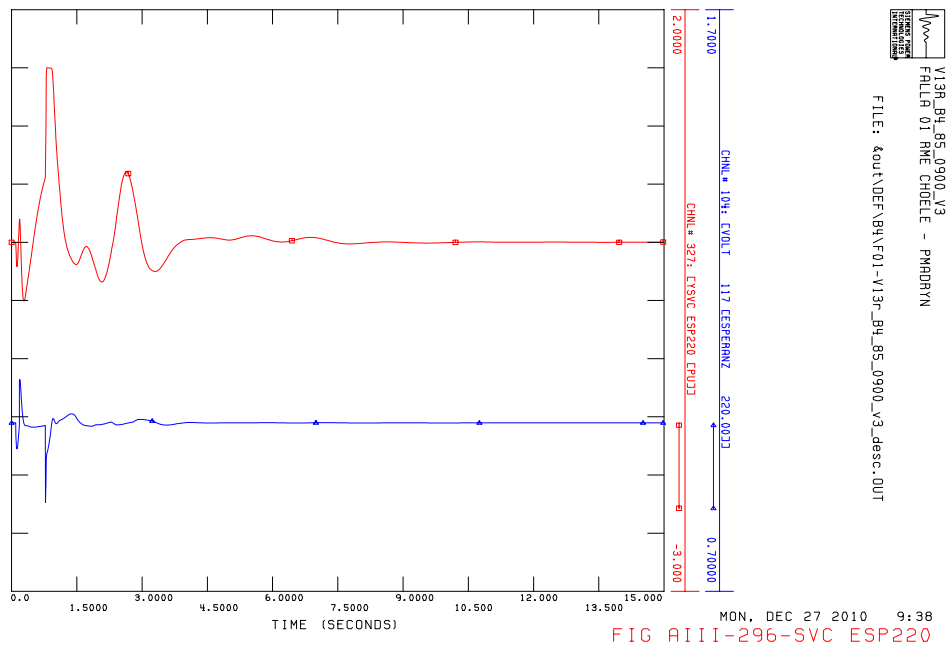
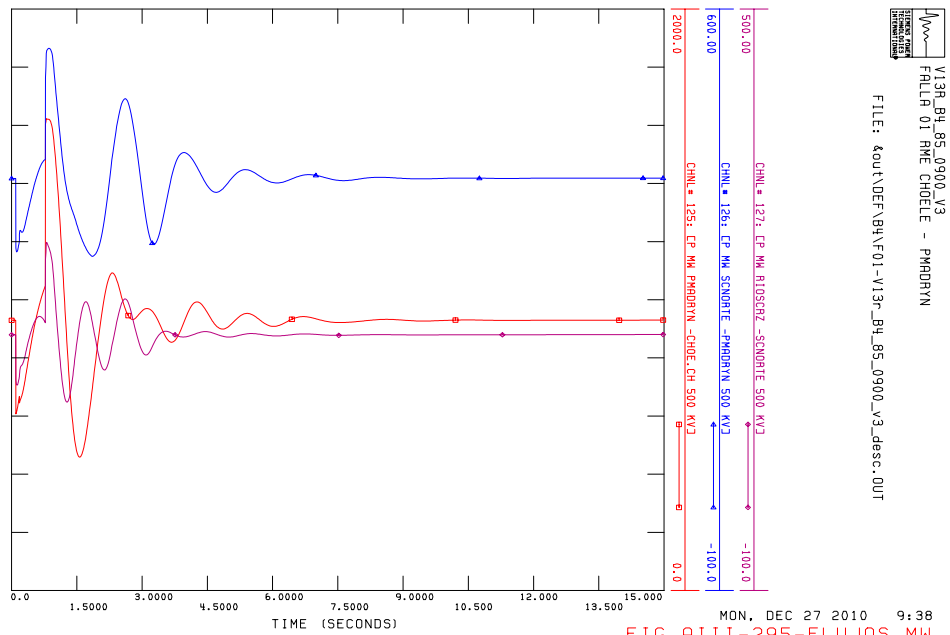


FIG AIII-294-TENSIONES





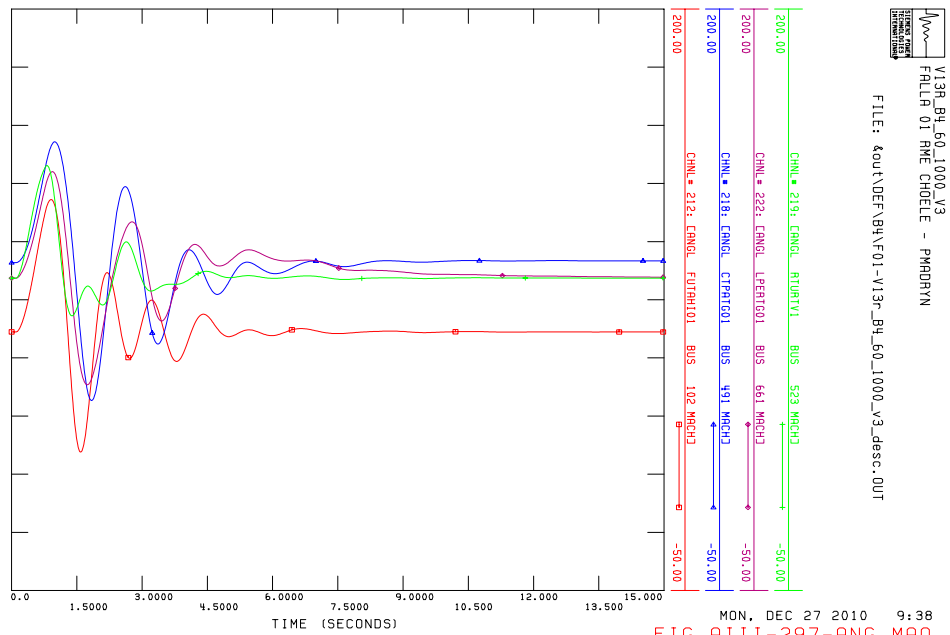


FIG AIII-297-ANG MAQ

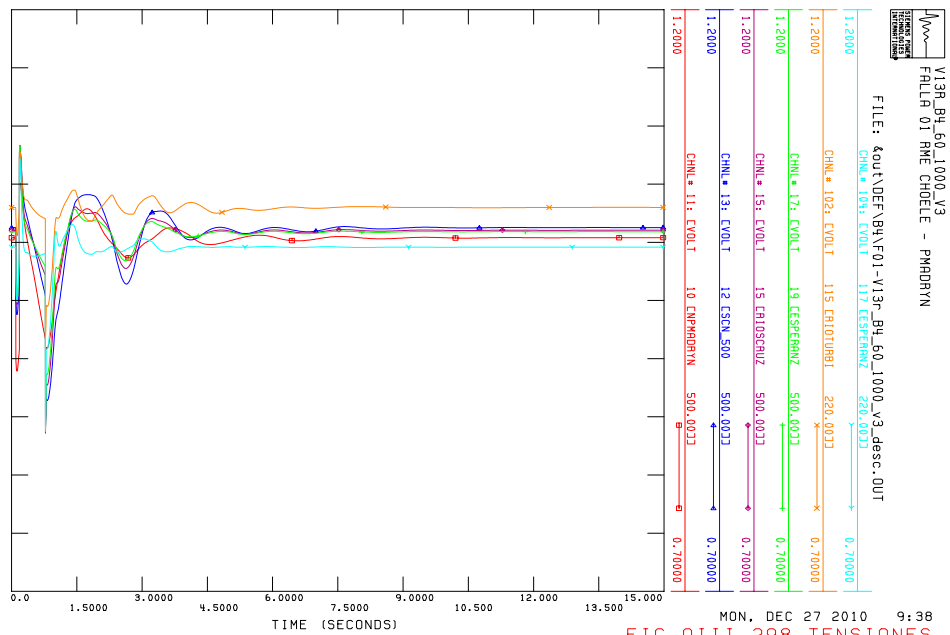


FIG AIII-298-TENSIONES

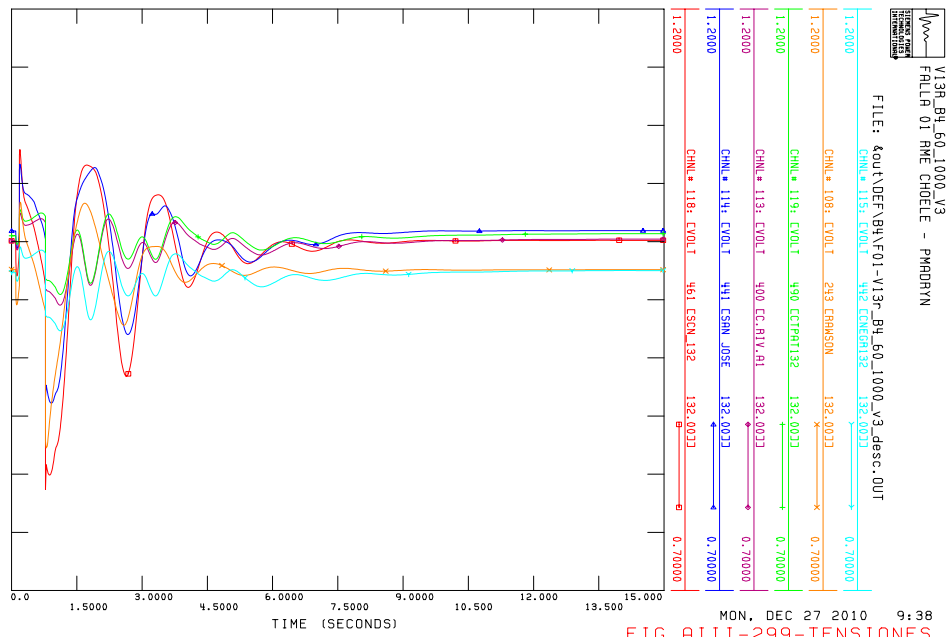


FIG AIII-299-TENSIONES

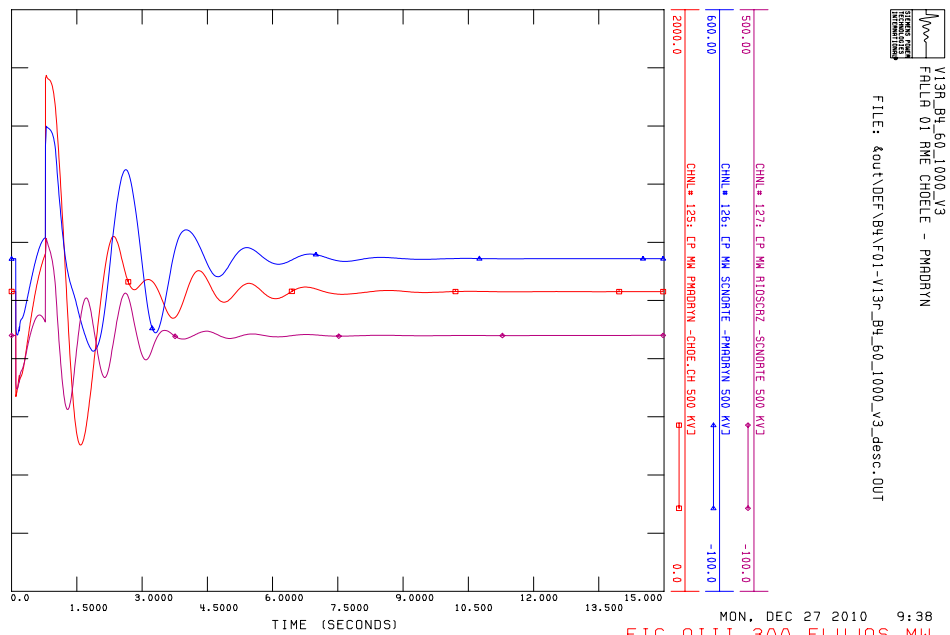


FIG AIII-300-FLUJOS MW

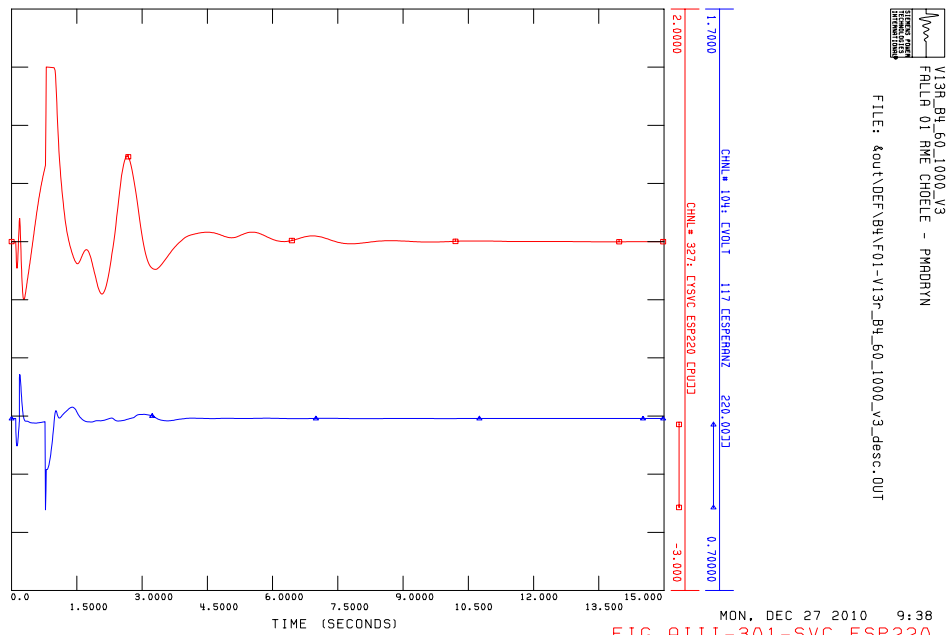


FIG AIII-301-SVC ESP220

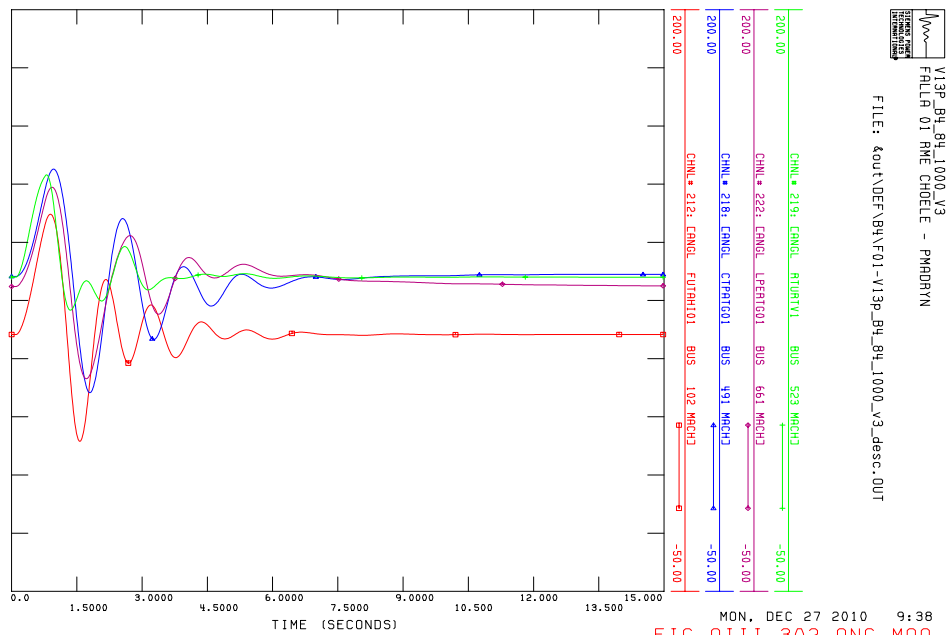
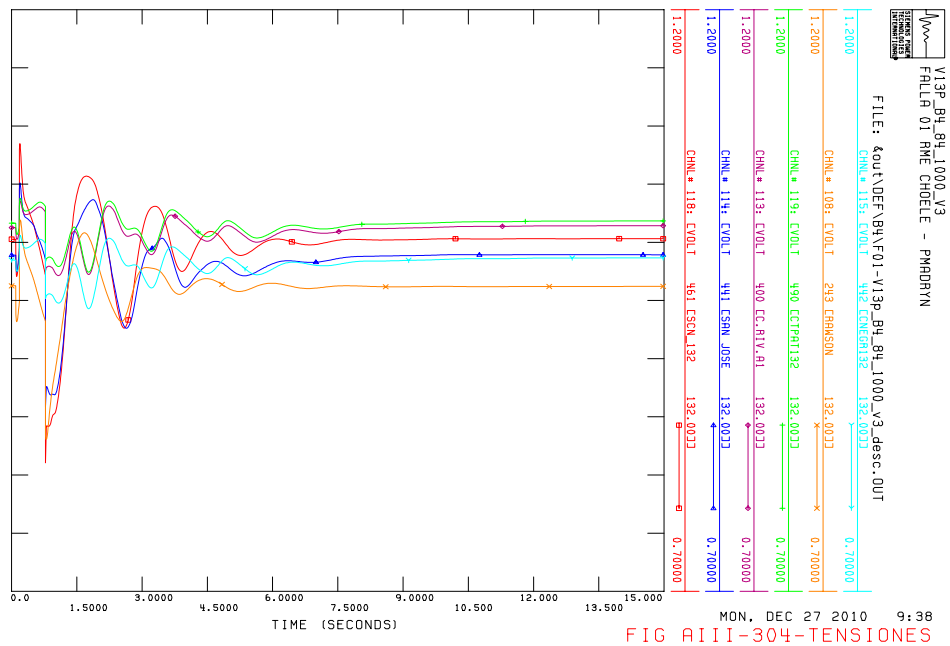
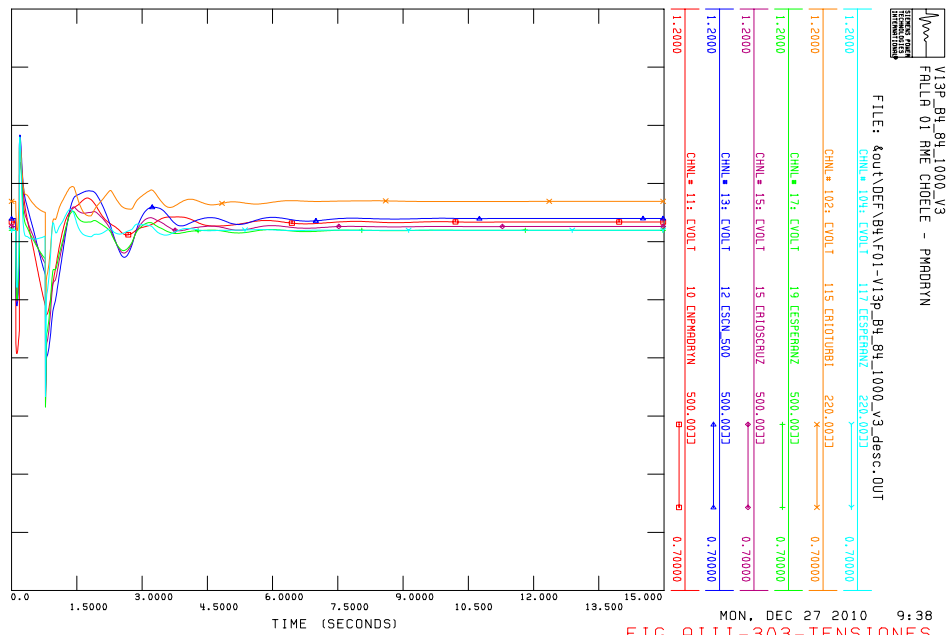


FIG AIII-302-ANG MAQ



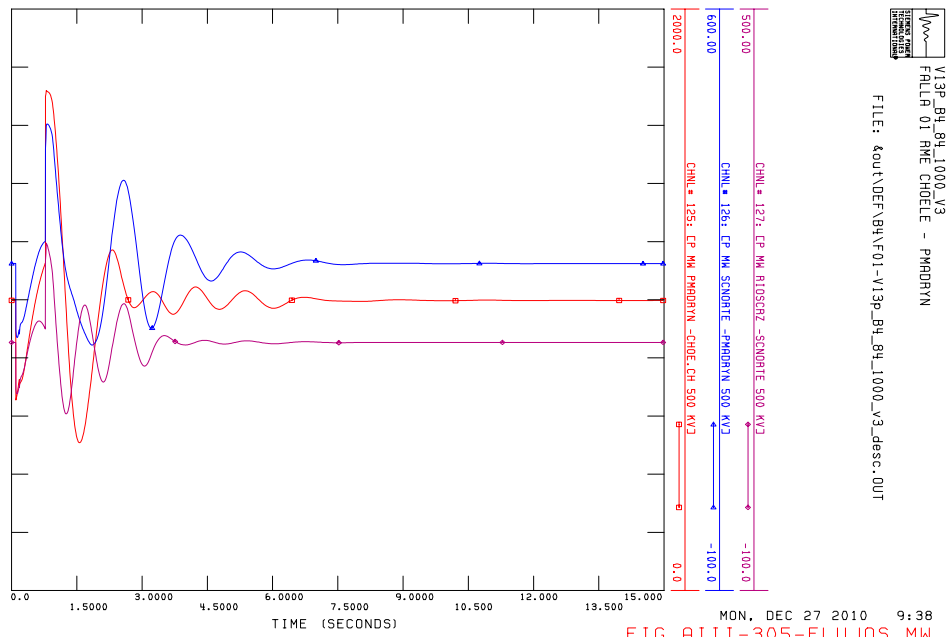


FIG AIII-305-FLUJOS MW

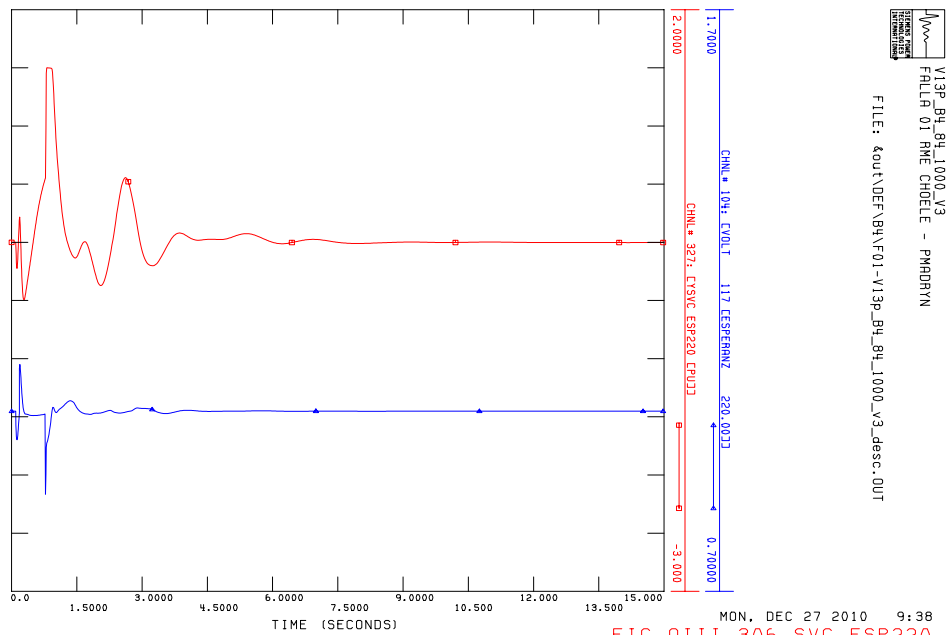


FIG AIII-306-SVC ESP220

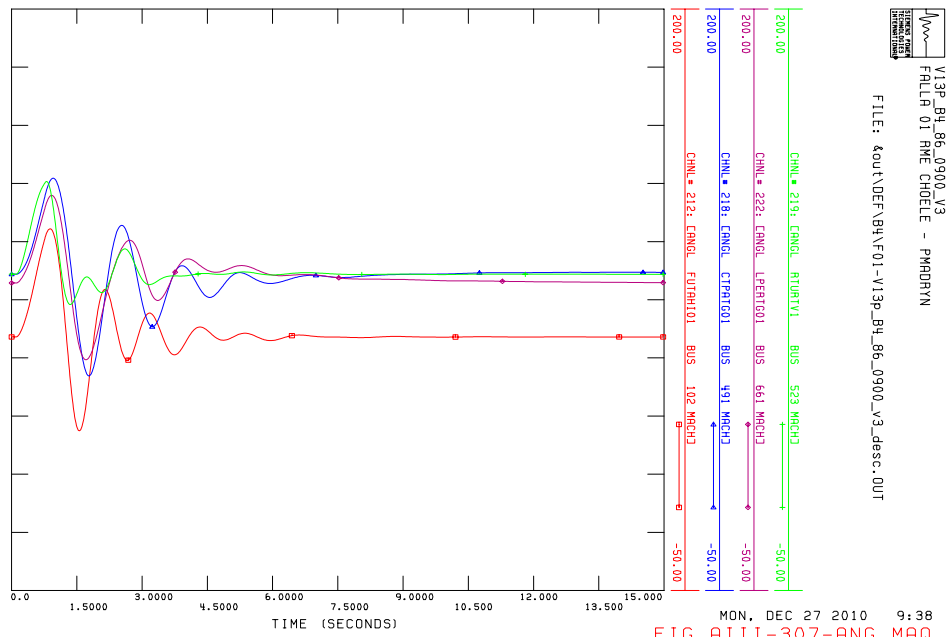


FIG AIII-307-ANG MAQ

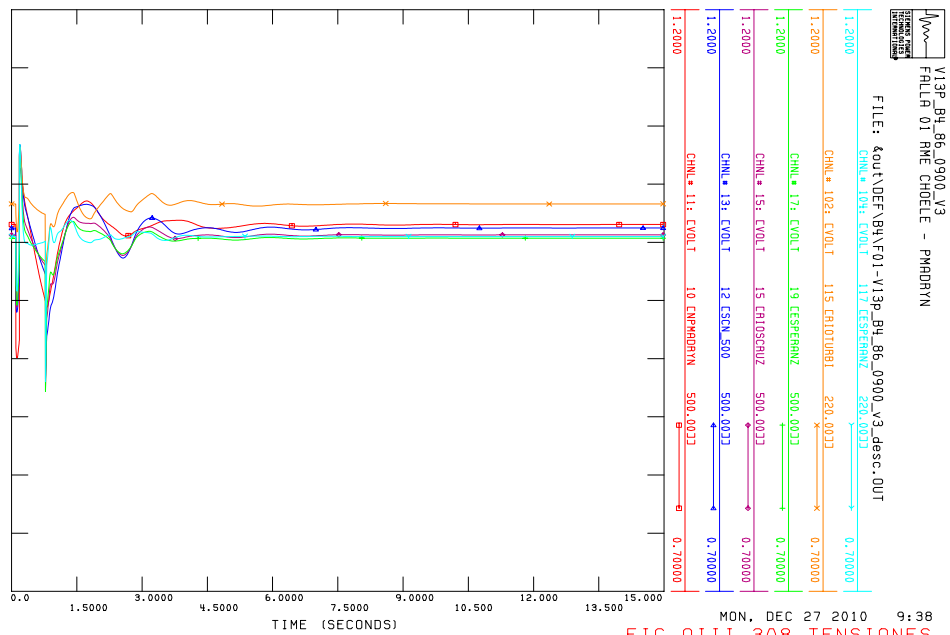


FIG AIII-308-TENSIONES

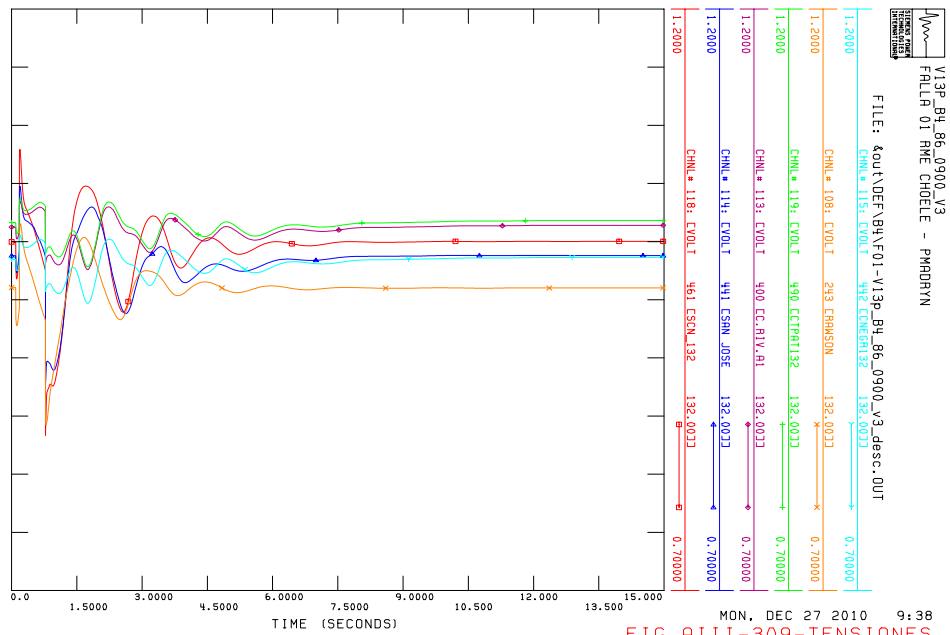


FIG AIII-309-TENSIONES

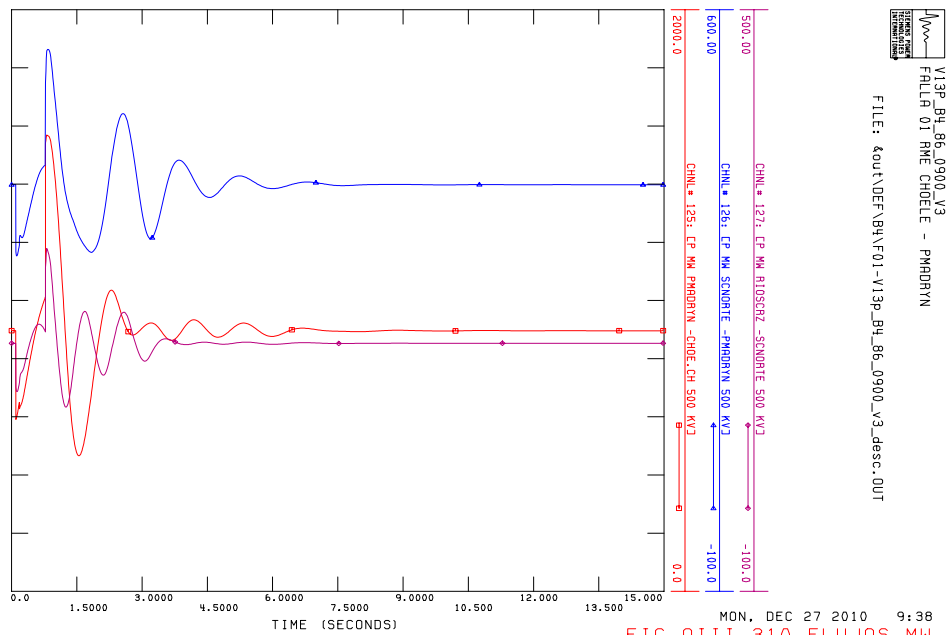
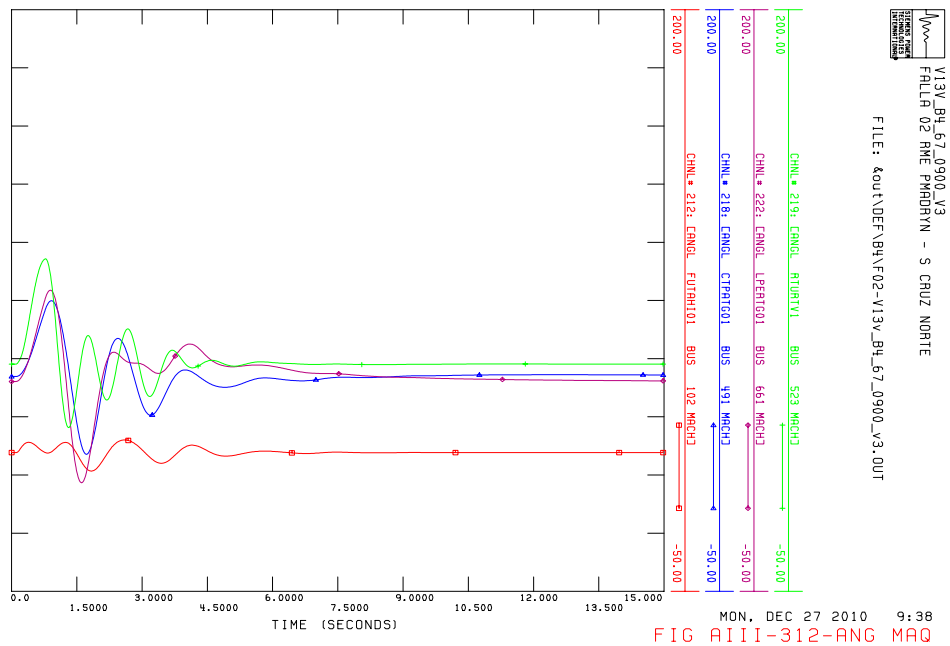
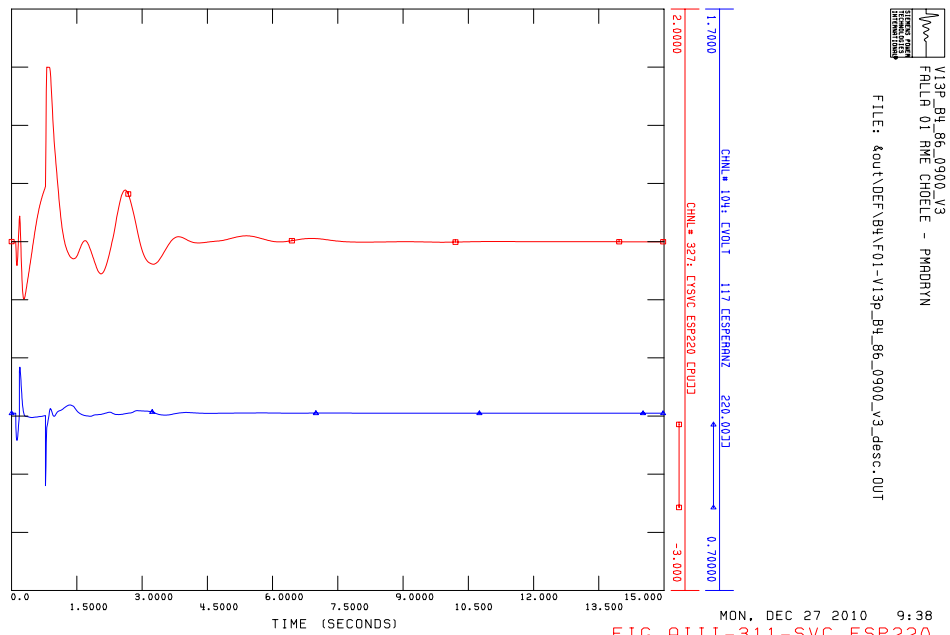


FIG AIII-310-FLUJOS MW





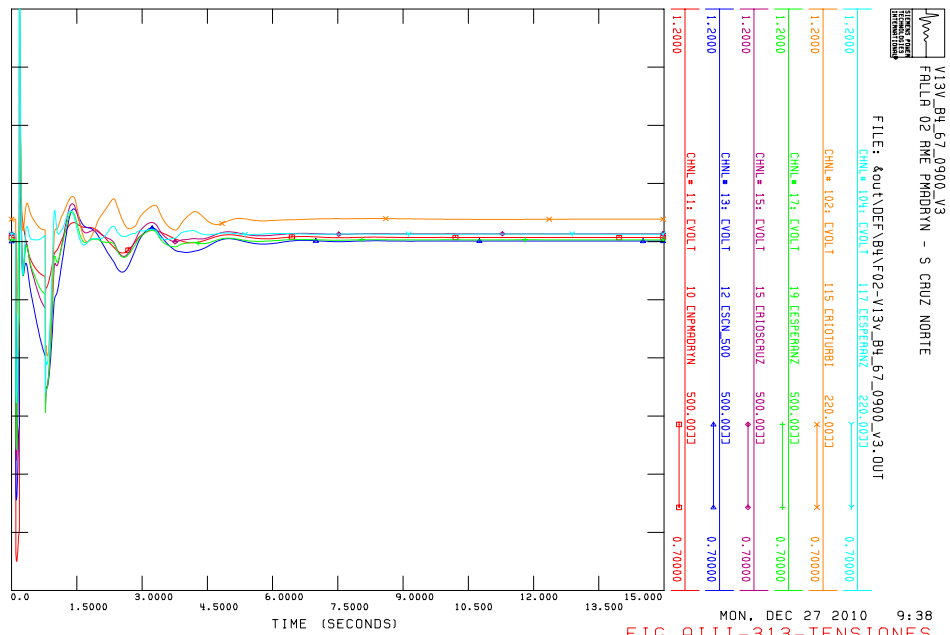


FIG AIII-313-TENSIONES

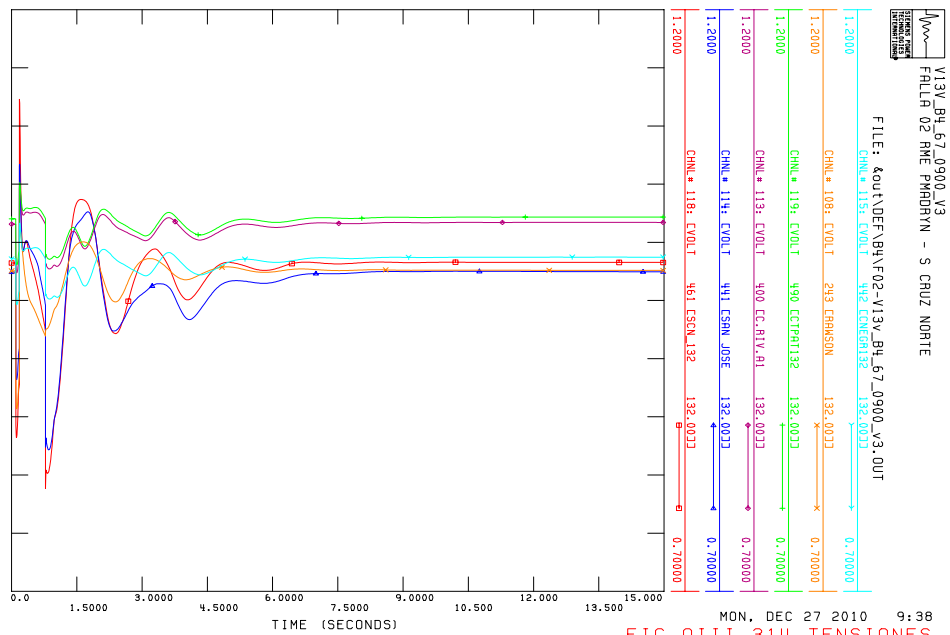
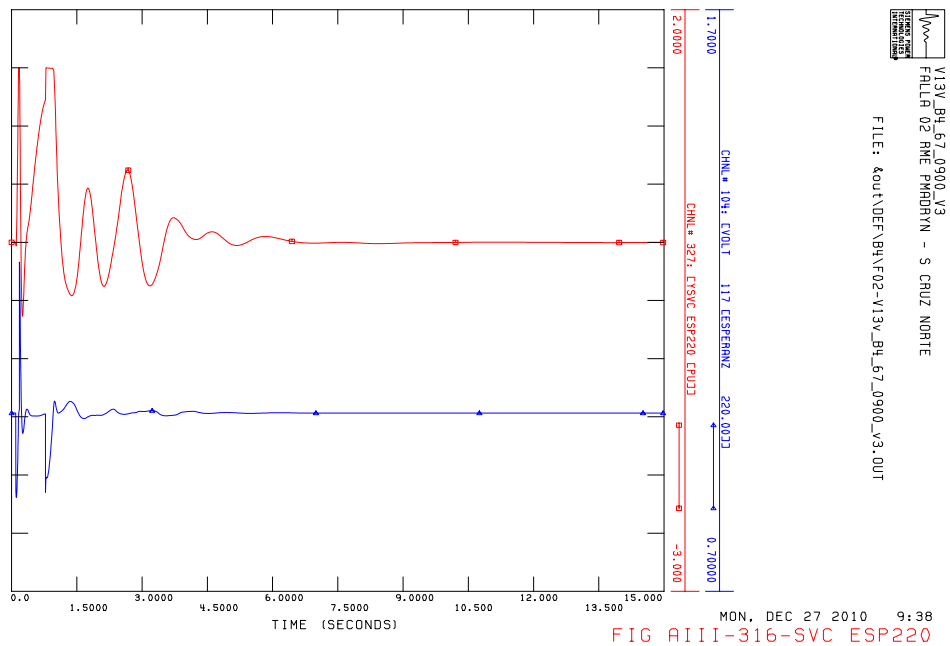
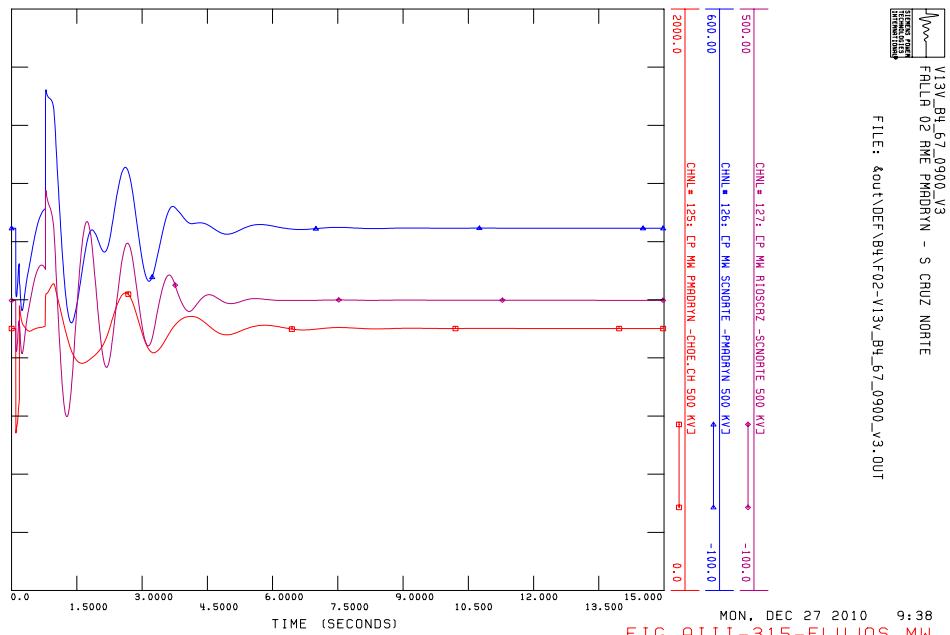


FIG AIII-314-TENSIONES



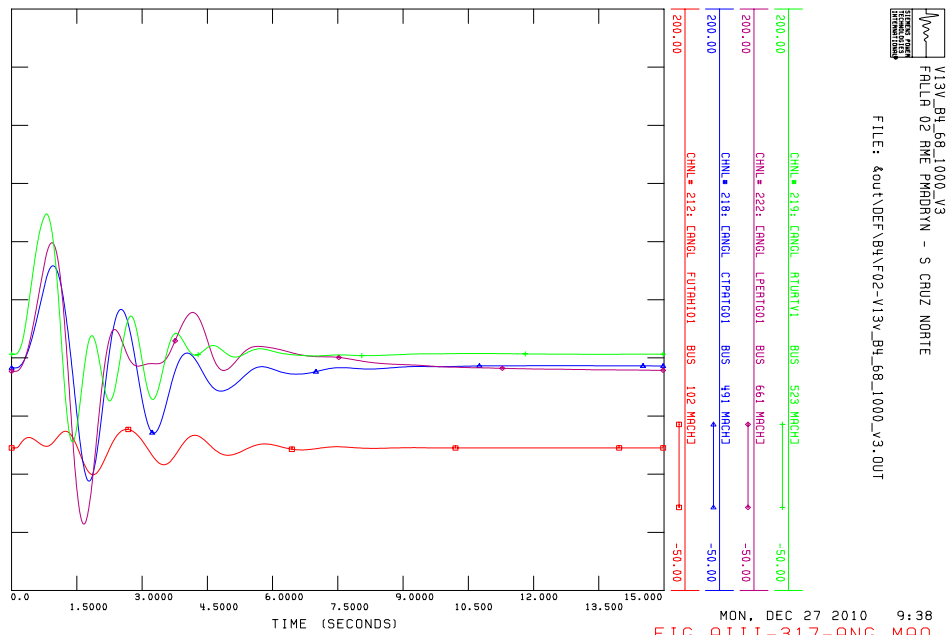


FIG AIII-317-ANG MAQ

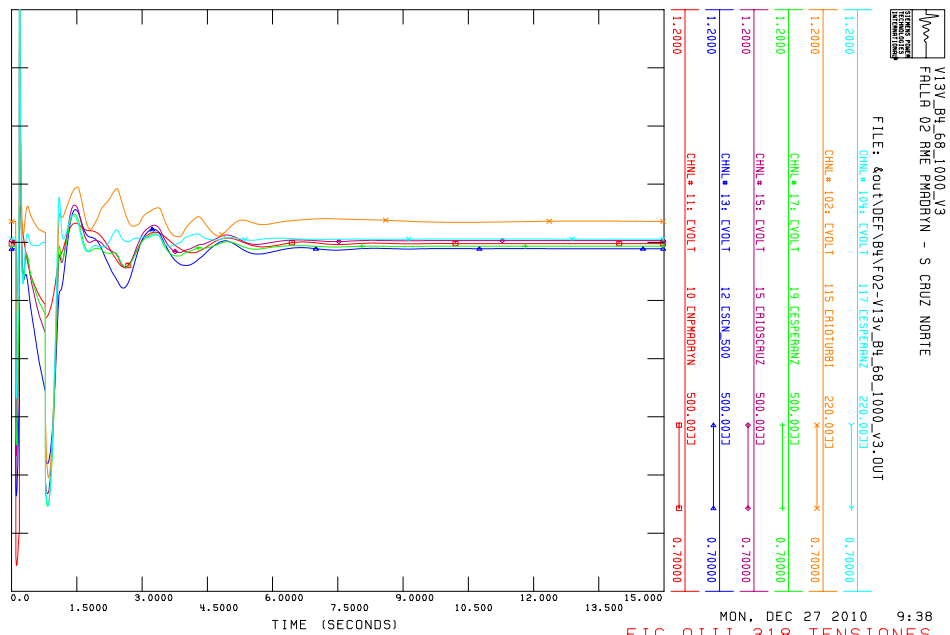


FIG AIII-318-TENSIONES

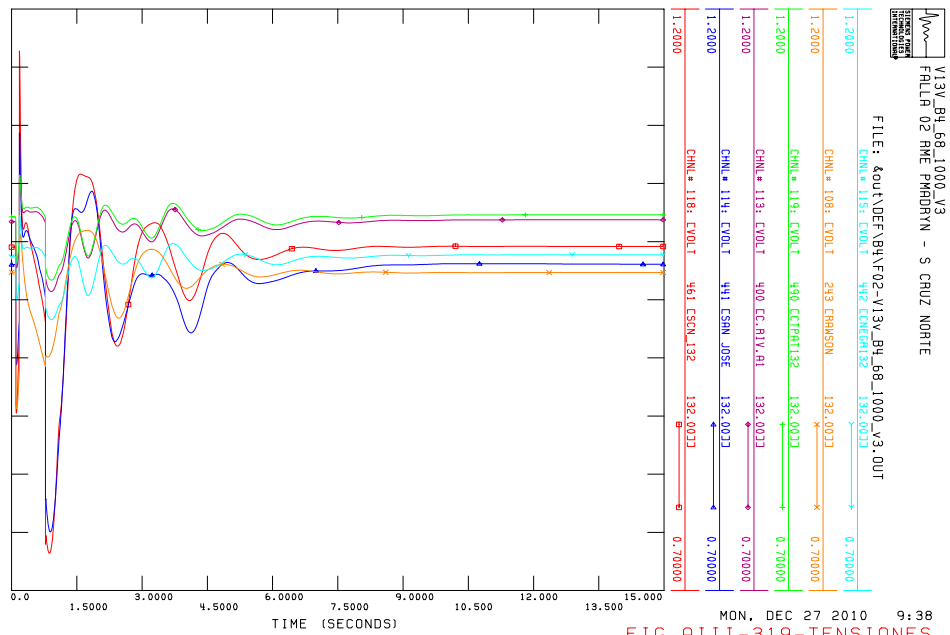


FIG AIII-319-TENSIONES

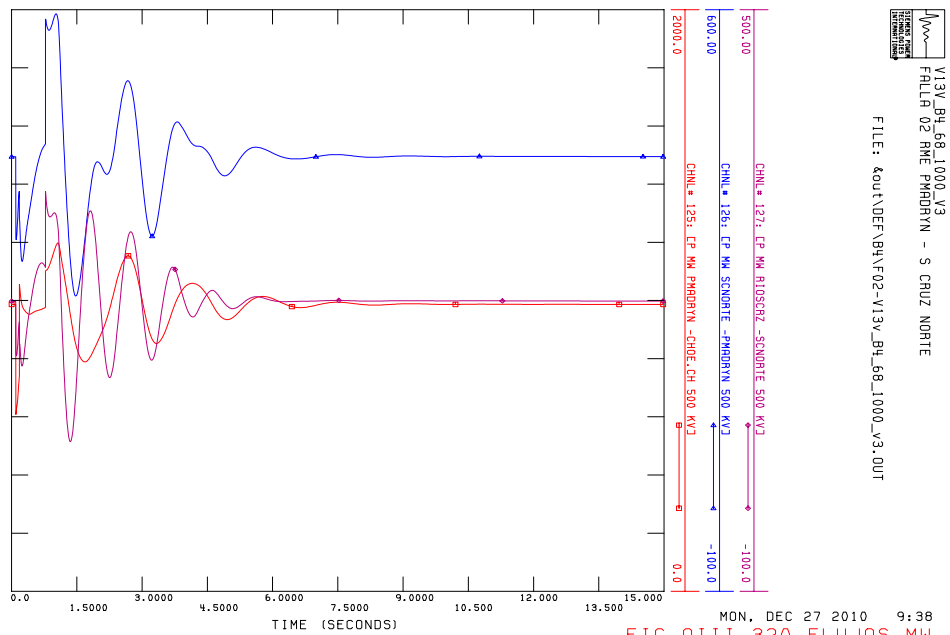


FIG AIII-320-FLUJOS MW

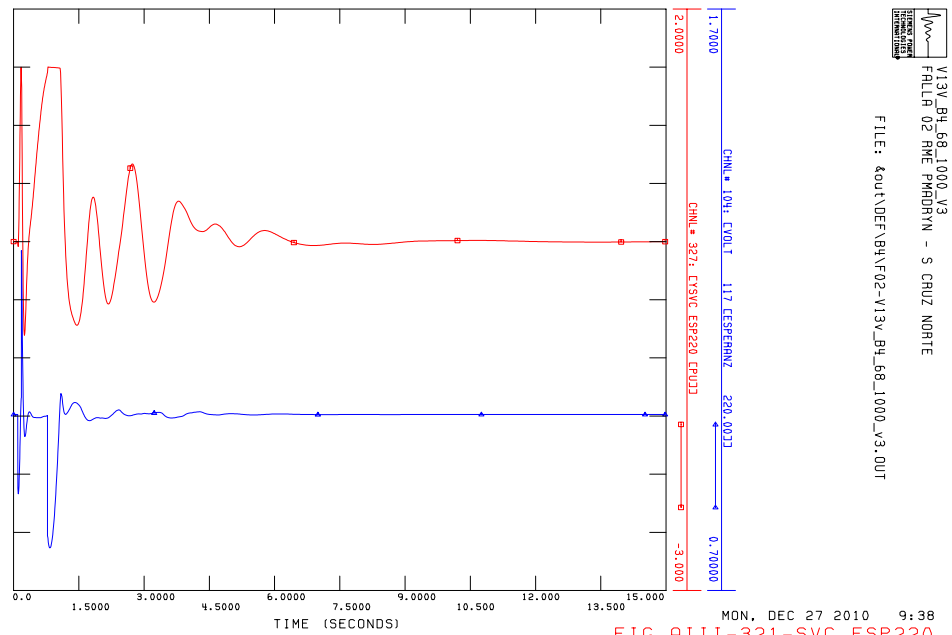


FIG AIII-321-SVC ESP220

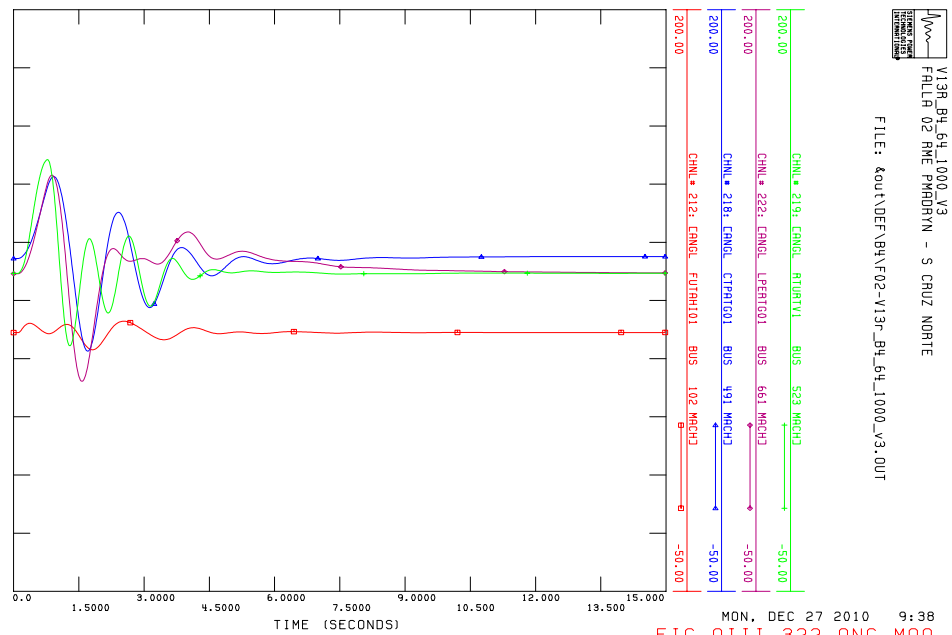
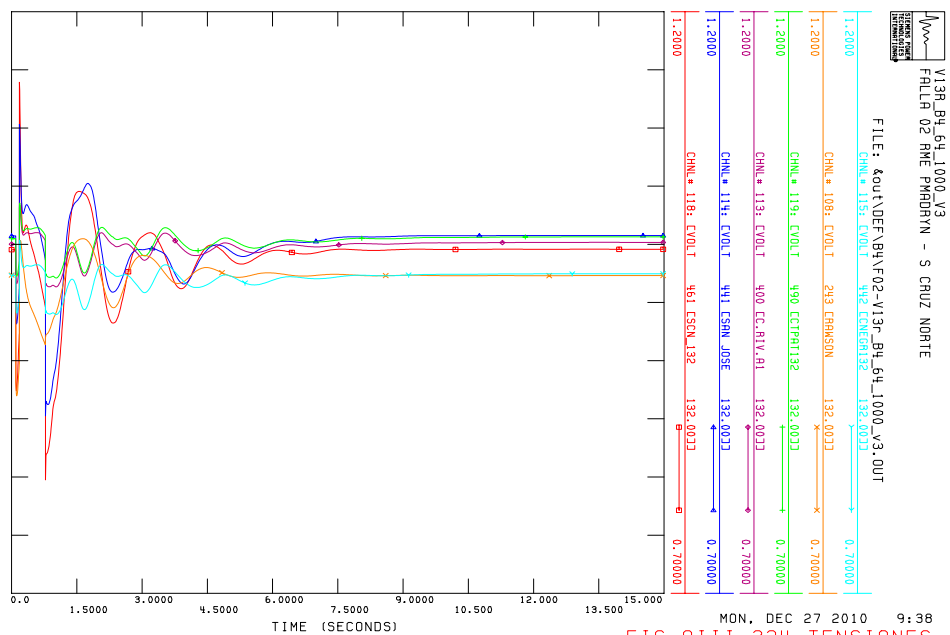
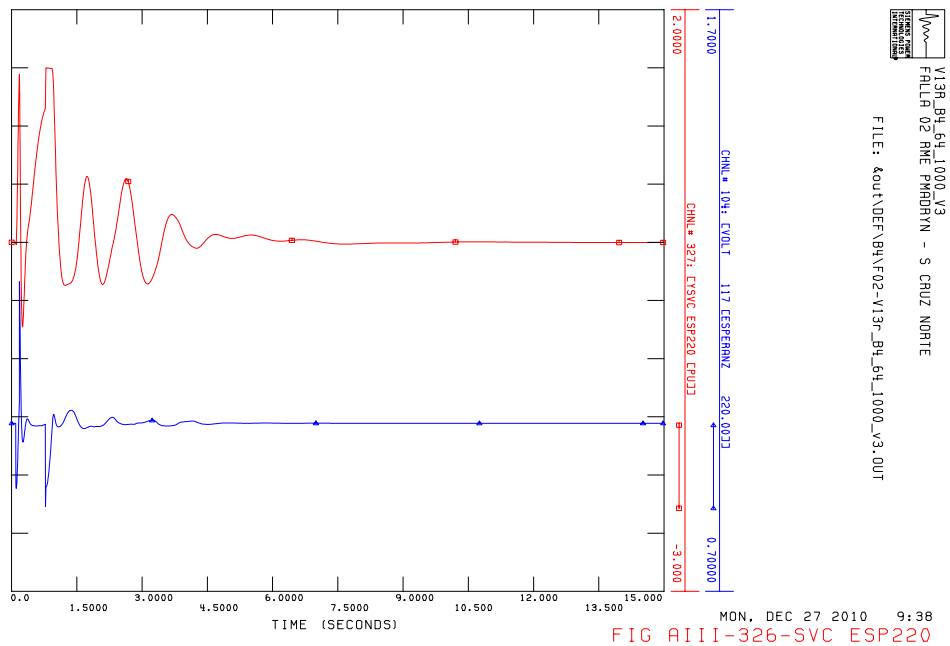
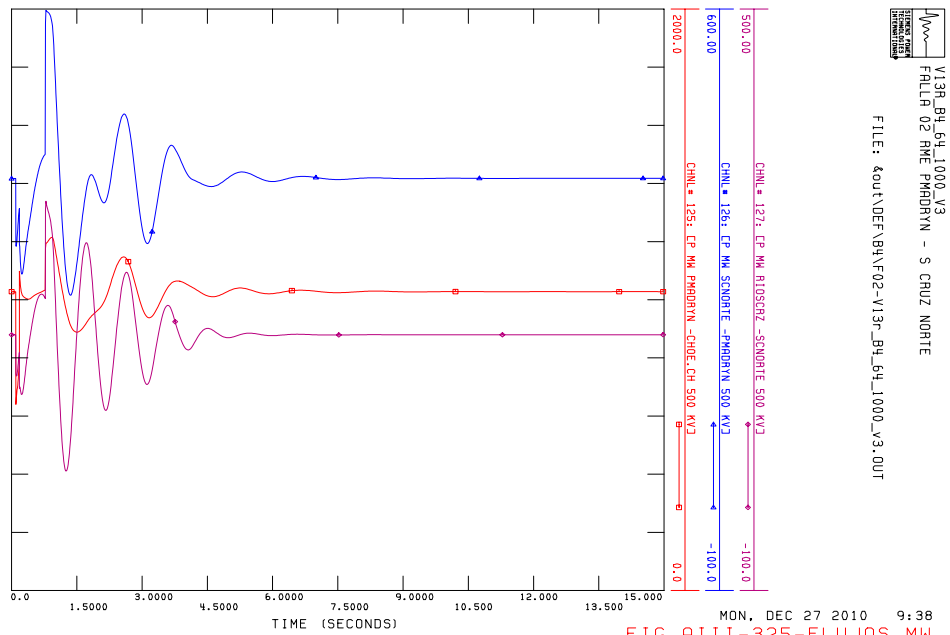


FIG AIII-322-ANG MAQ







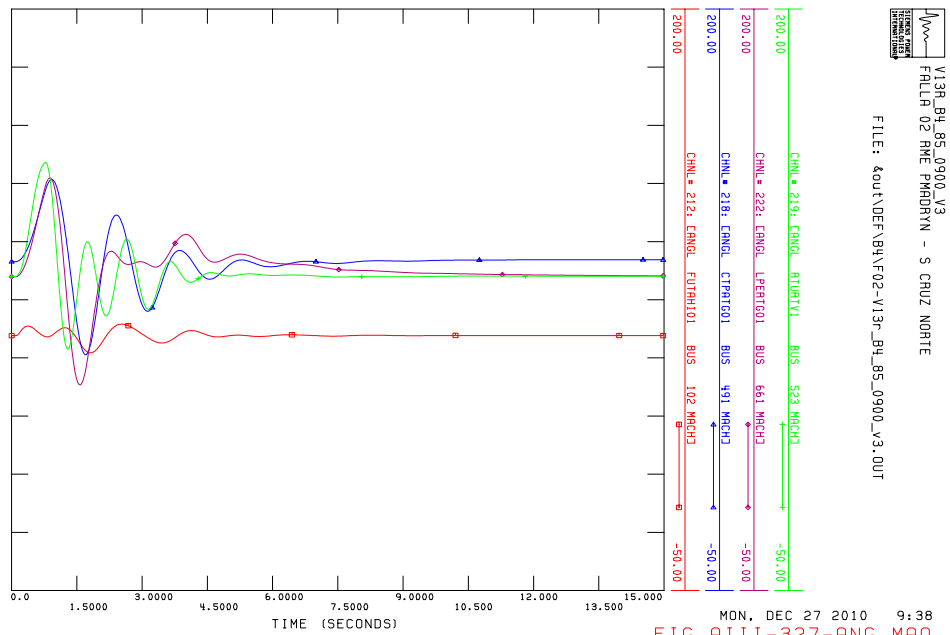


FIG AIII-327-ANG MAQ

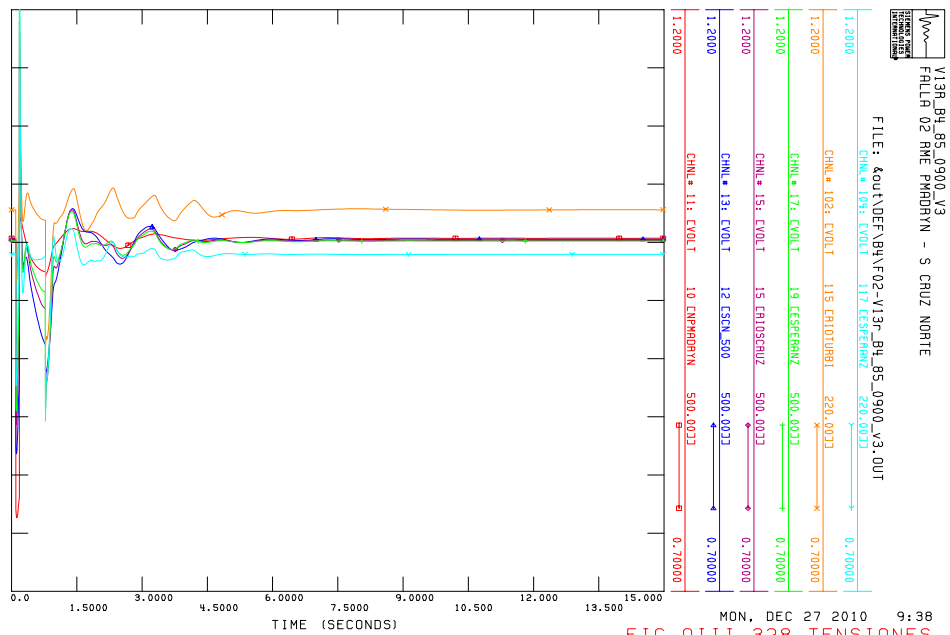


FIG AIII-328-TENSIONES

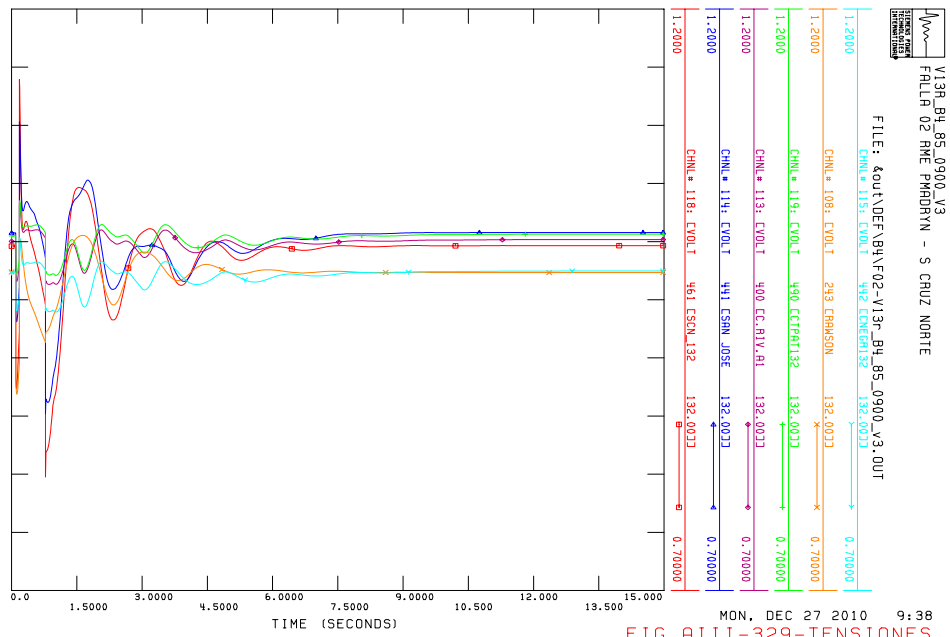


FIG AIII-329-TENSIONES

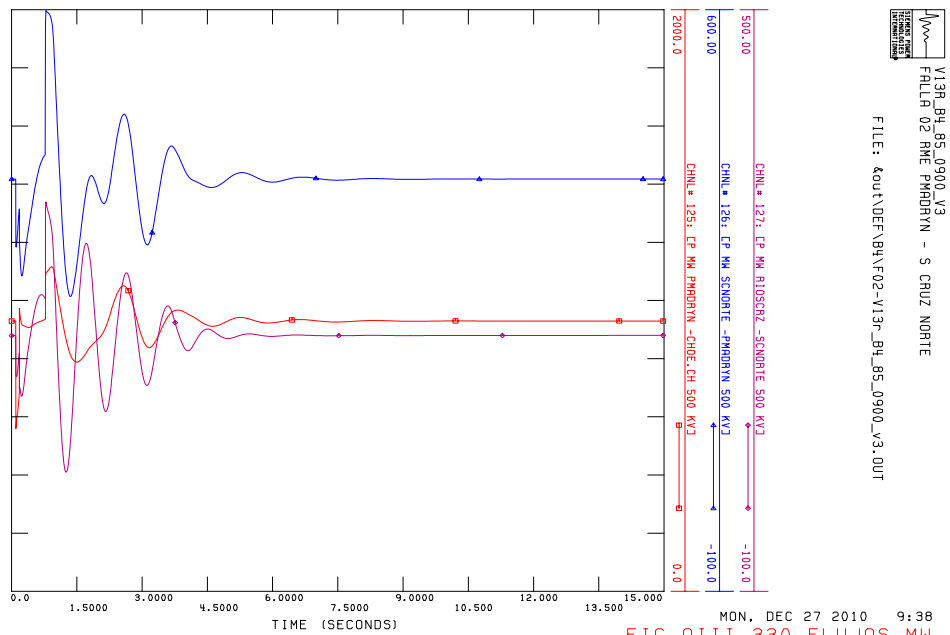
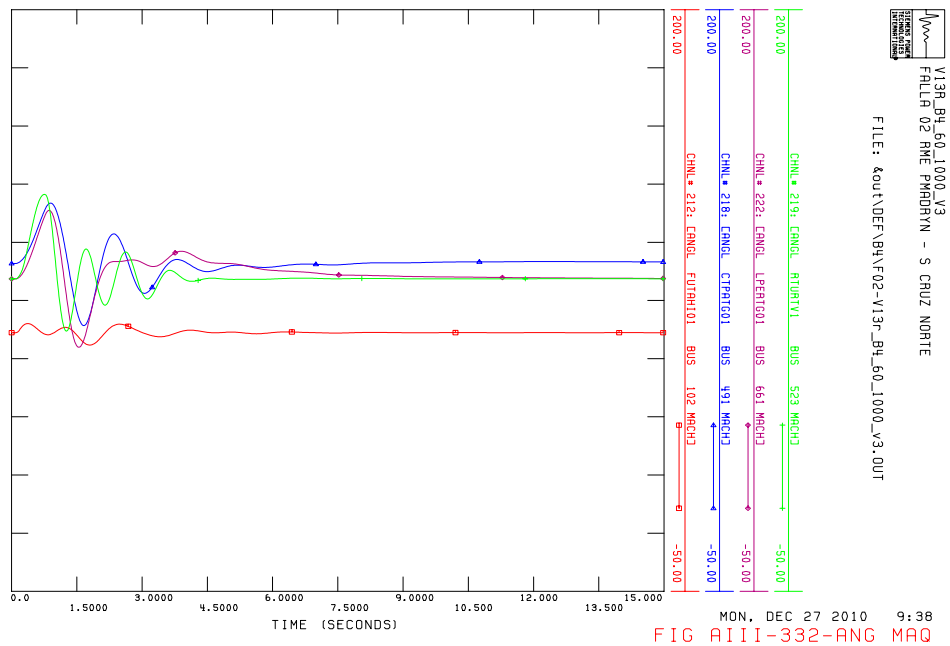
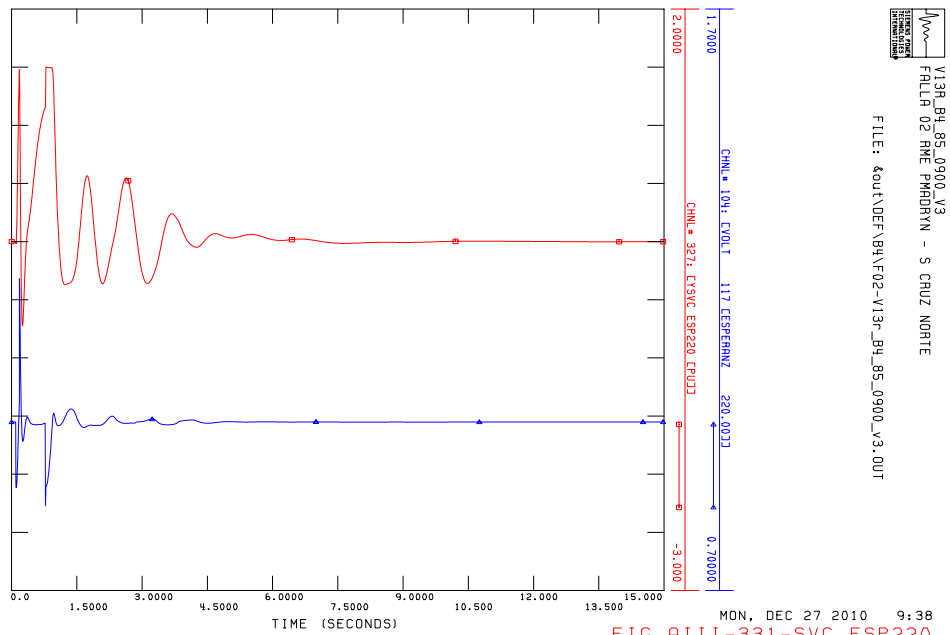
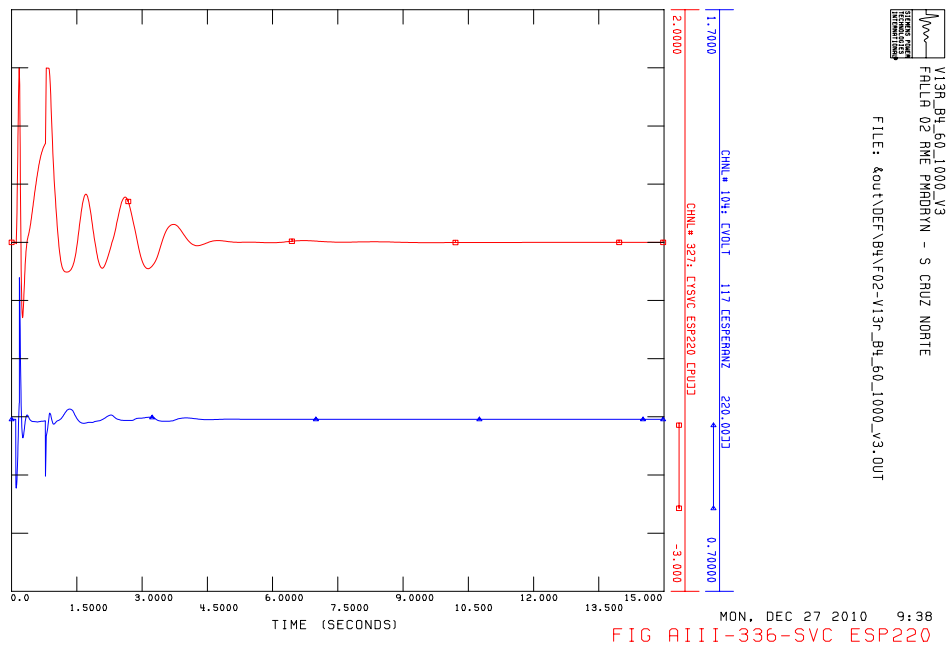
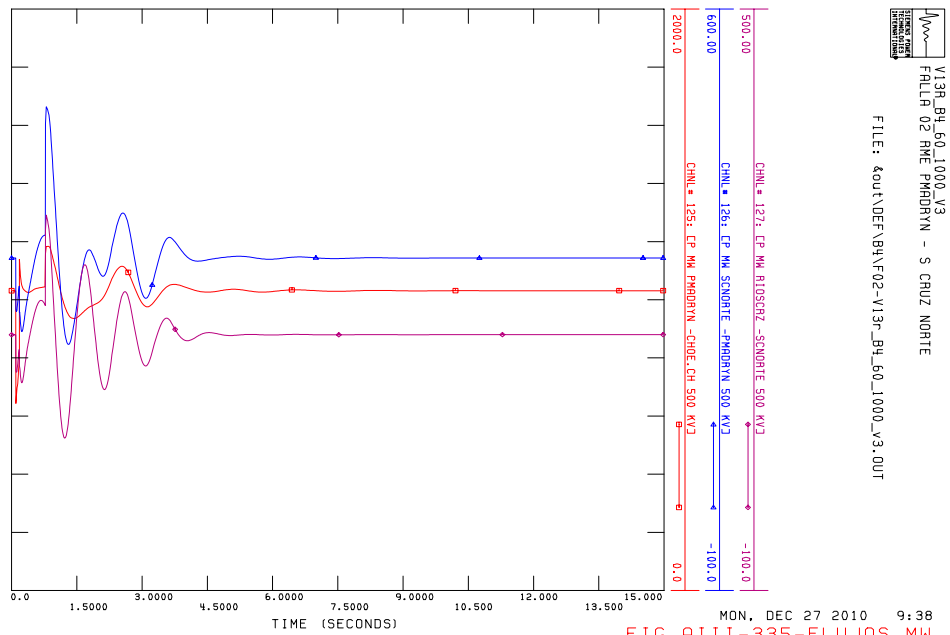


FIG AIII-330-FLUJOS MW







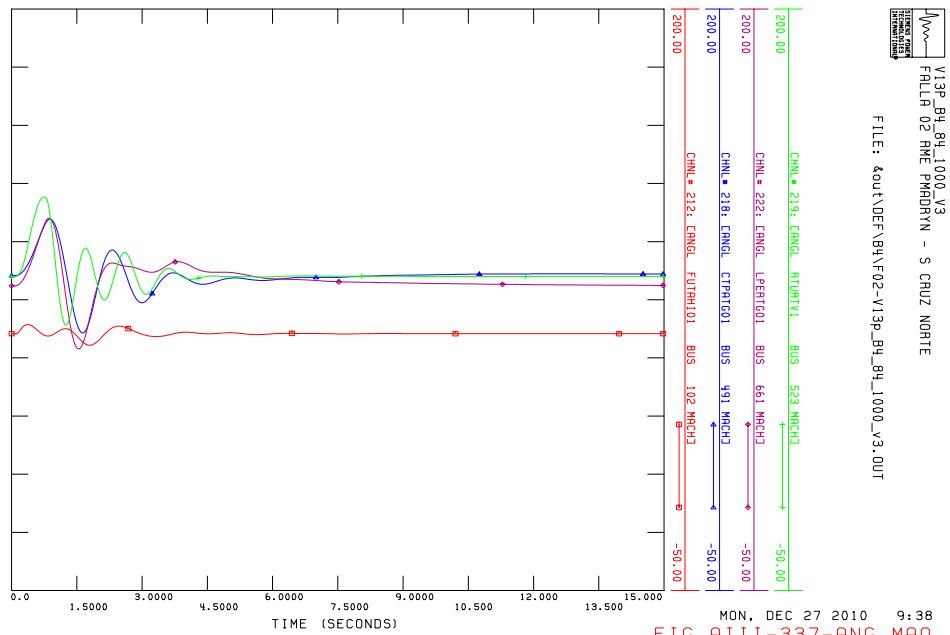


FIG AIII-337-ANG MAQ

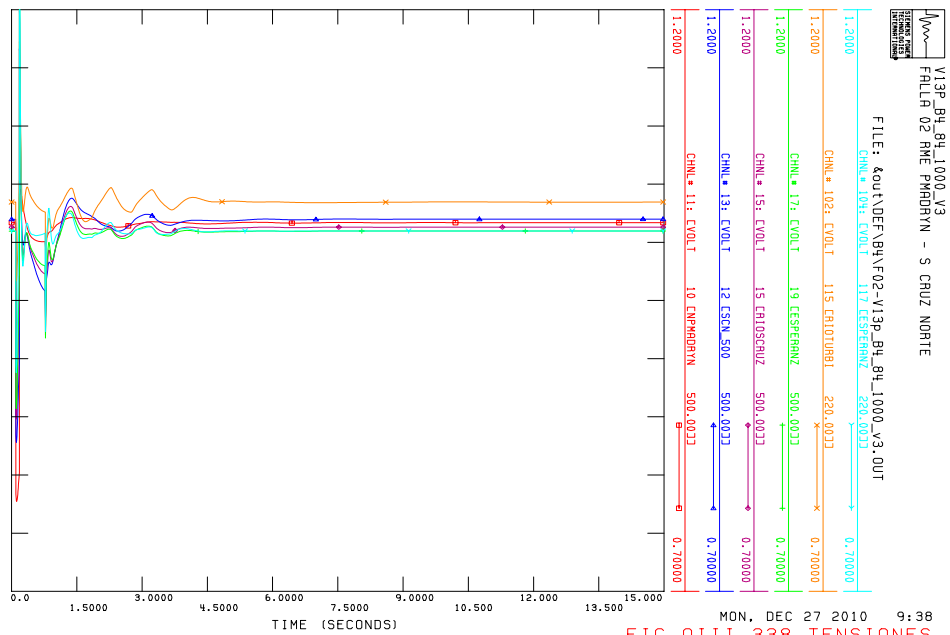


FIG AIII-338-TENSIONES

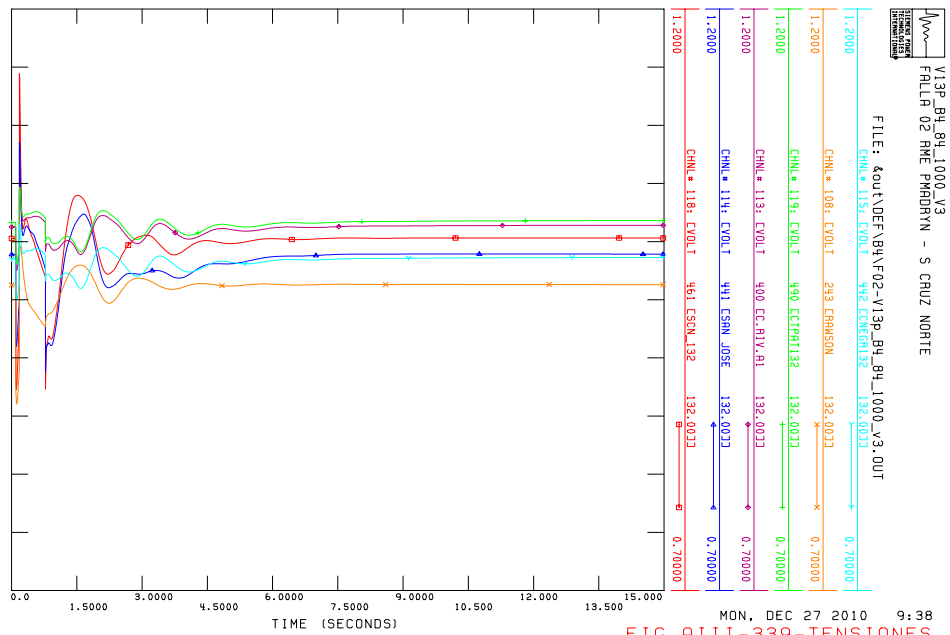


FIG AIII-339-TENSIONES

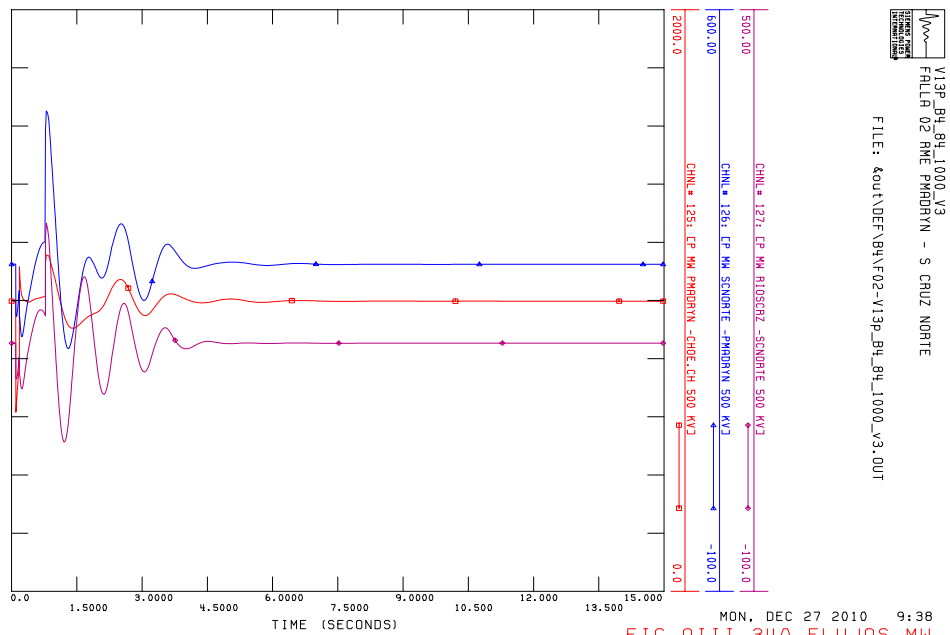
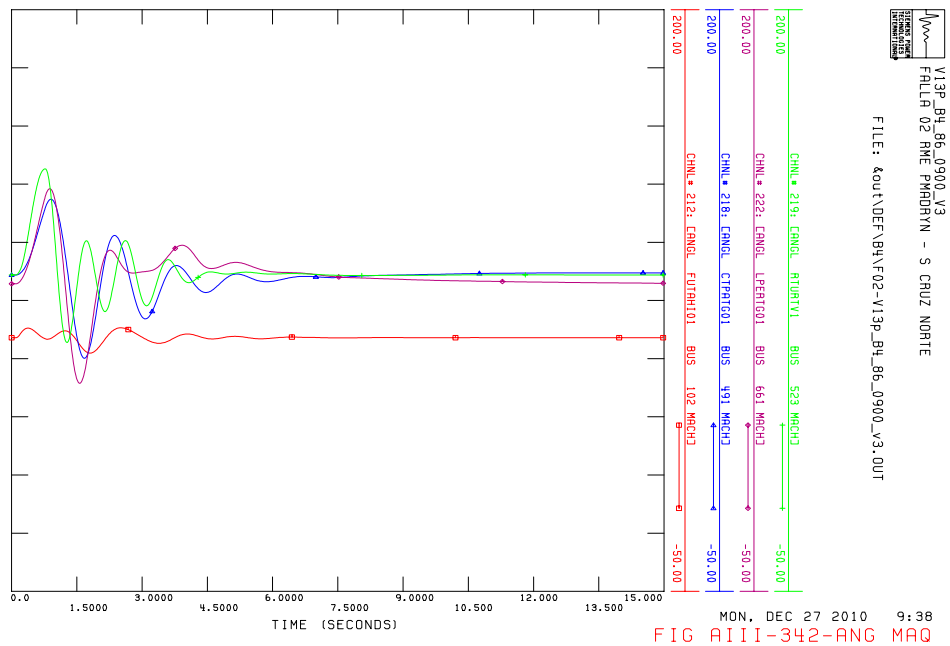
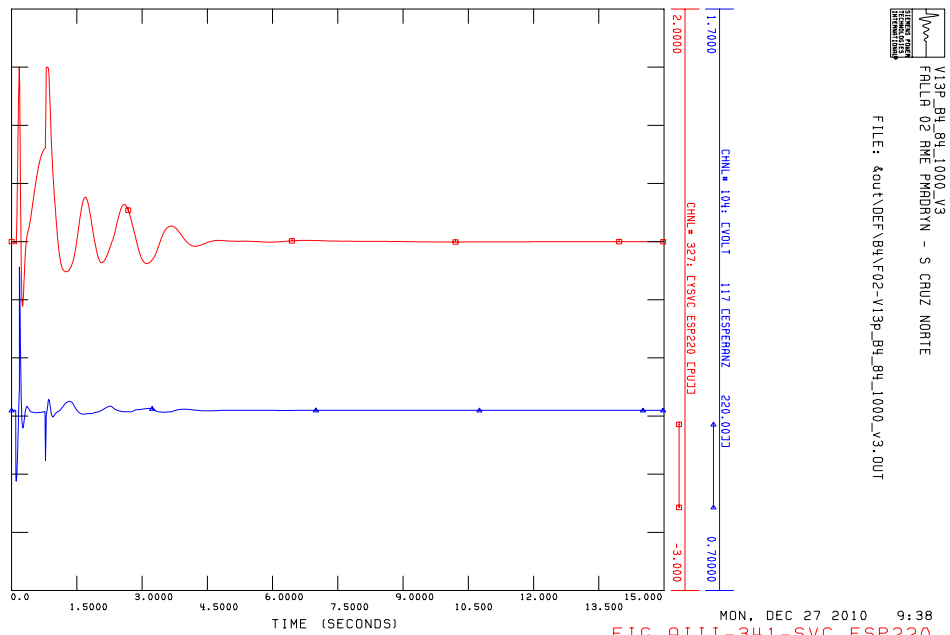


FIG AIII-340-FLUJOS MW





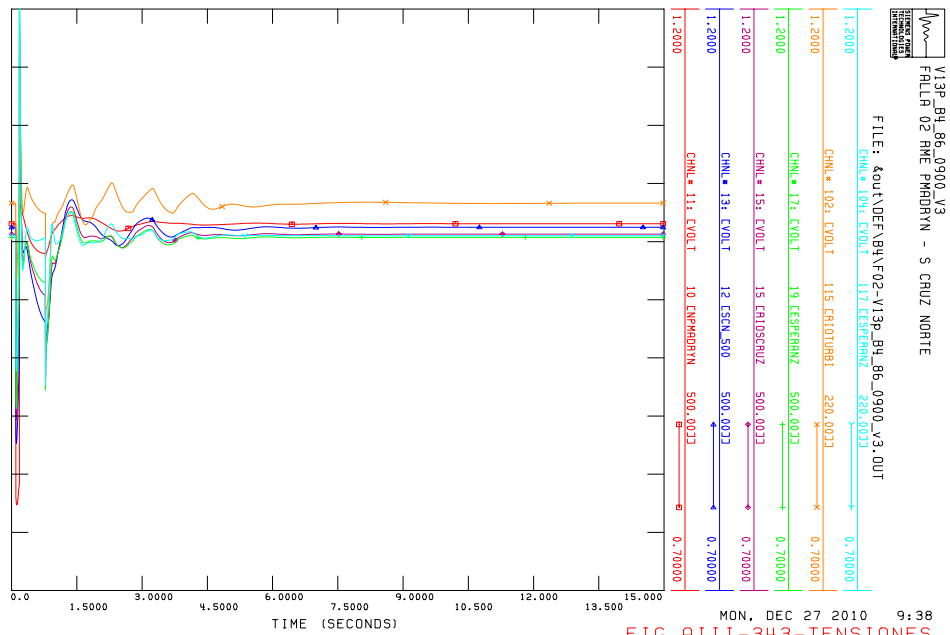


FIG AIII-343-TENSIONES

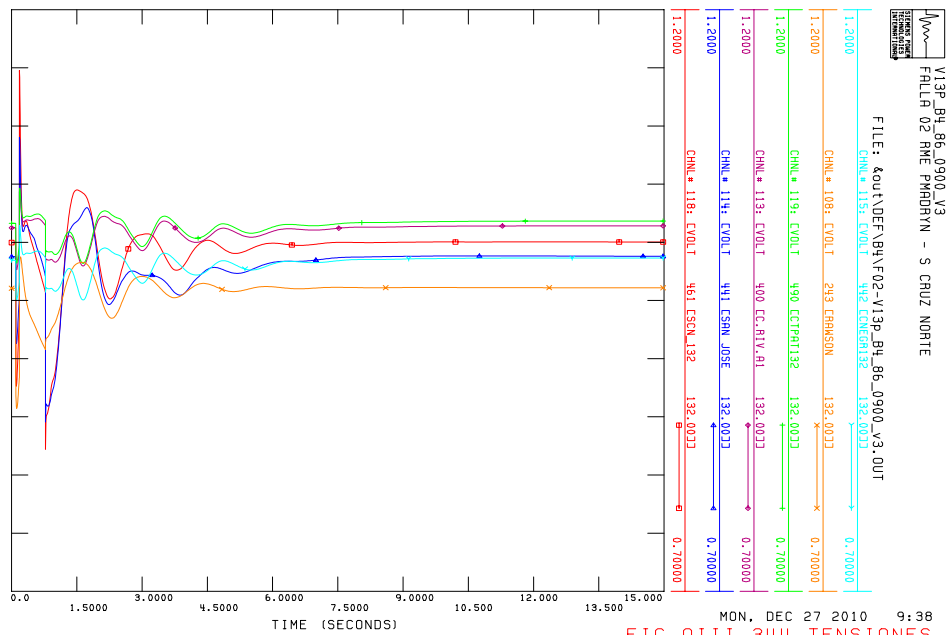
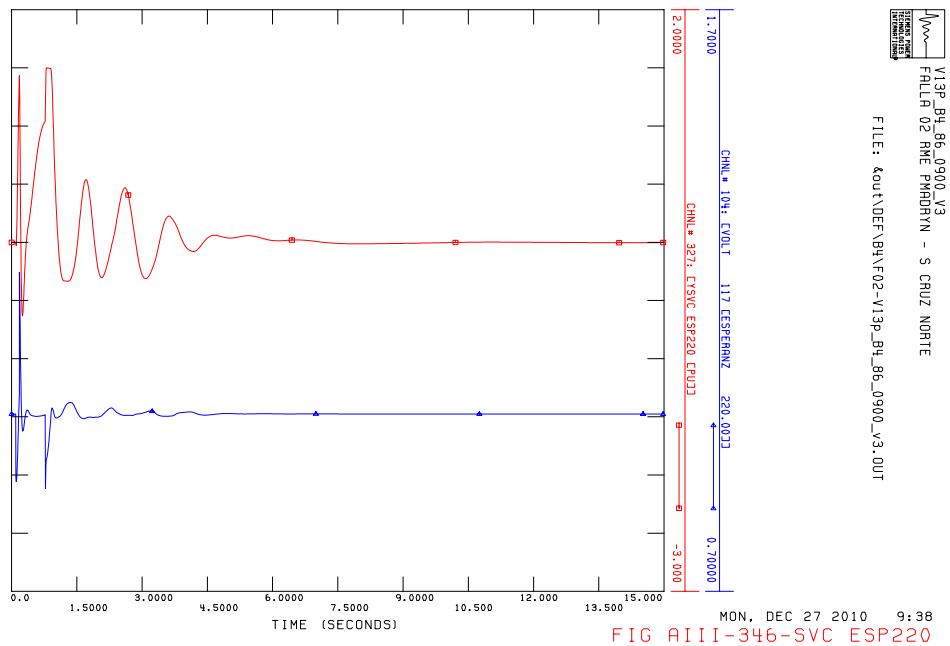
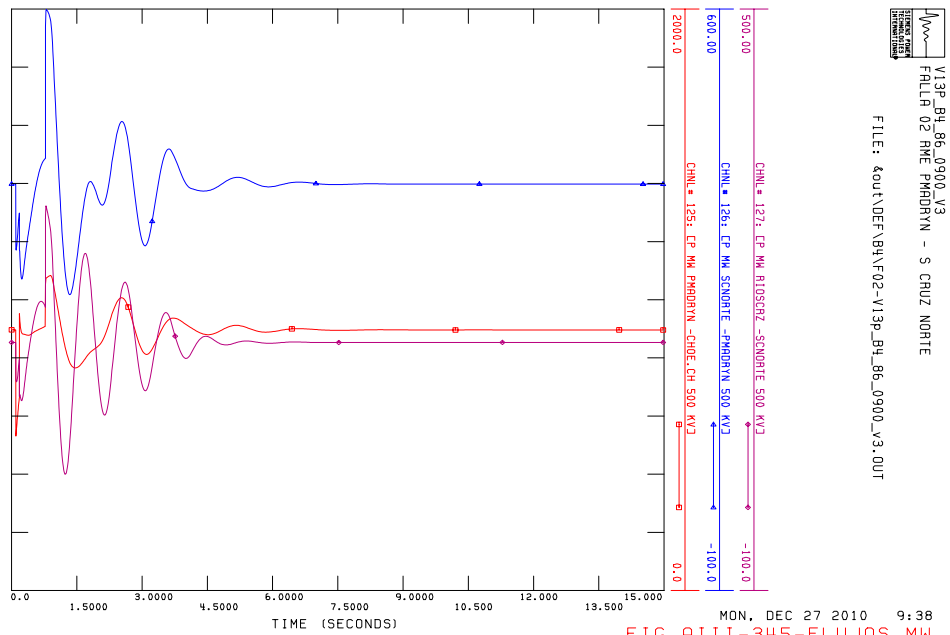


FIG AIII-344-TENSIONES



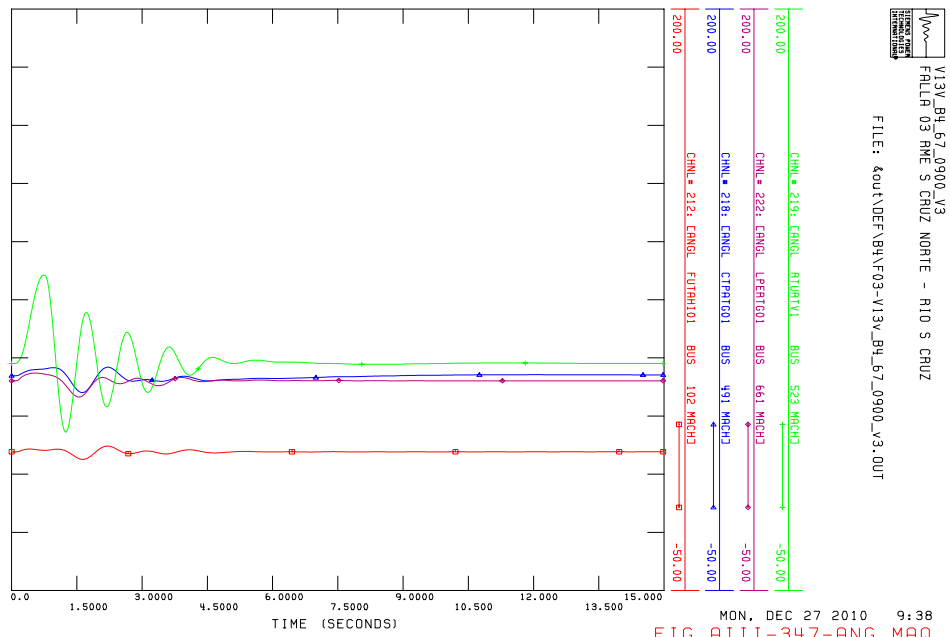


FIG AIII-347-ANG MAQ

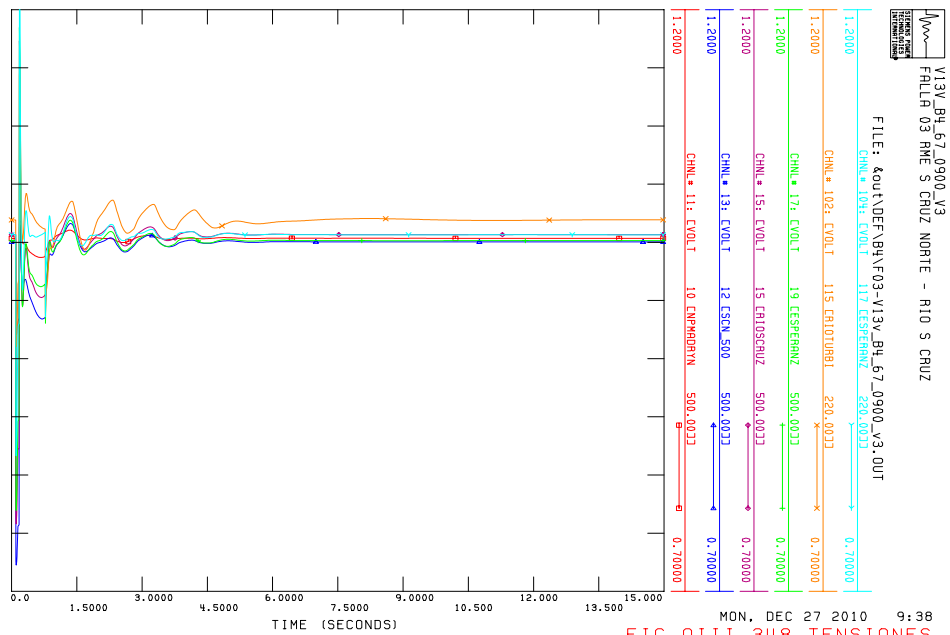


FIG AIII-348-TENSIONES

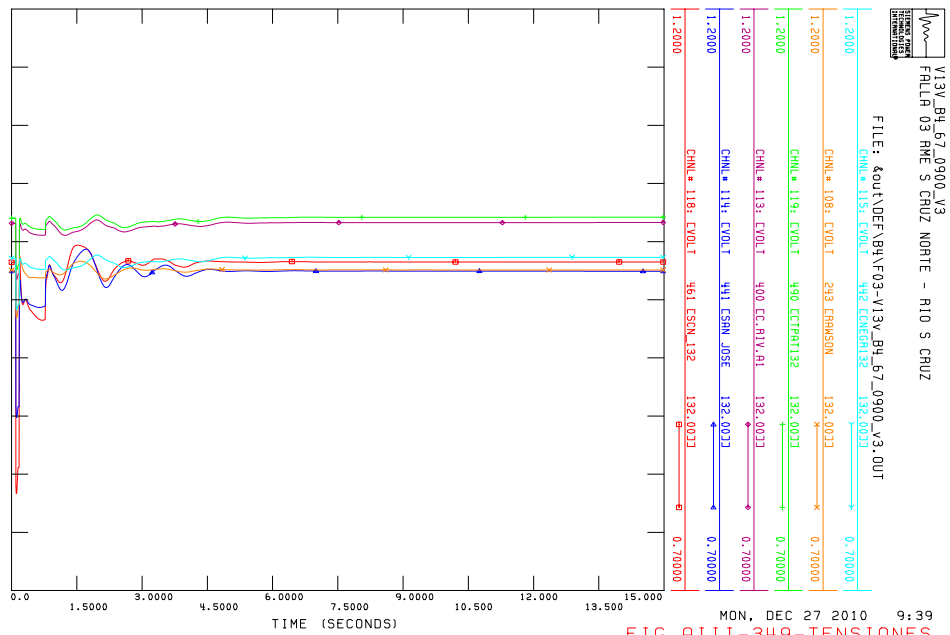


FIG AIII-349-TENSIONES

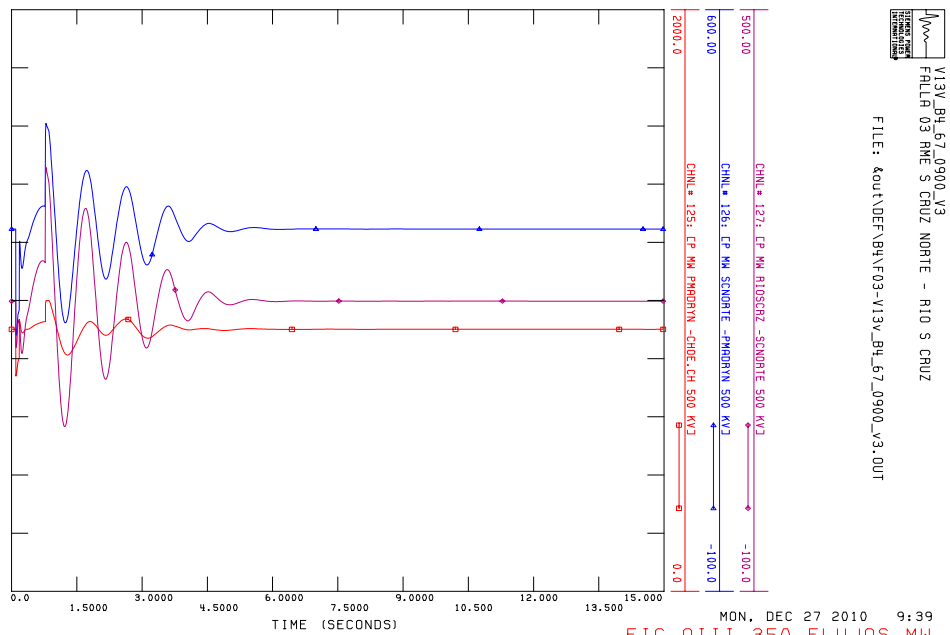
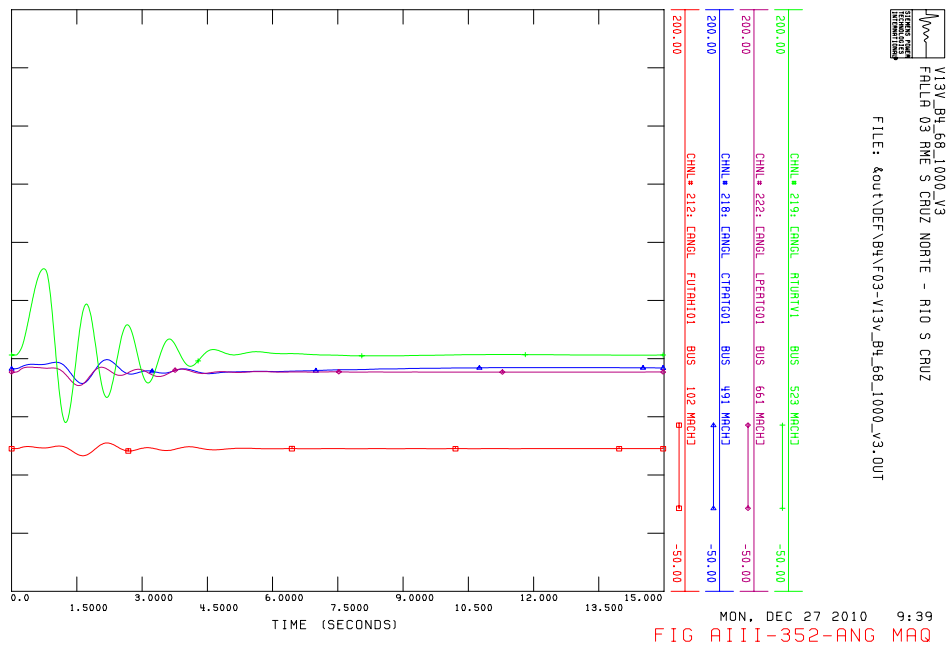
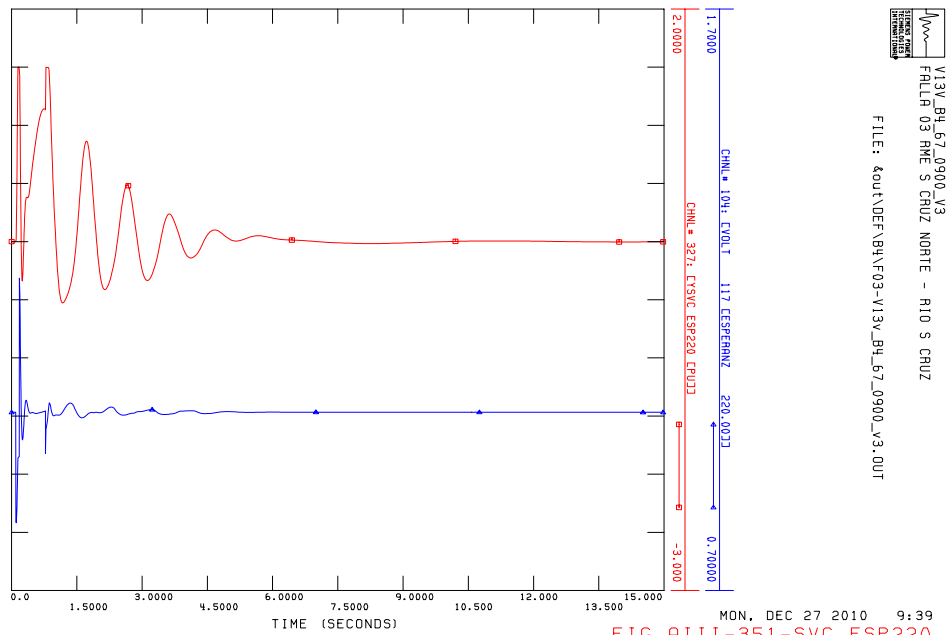


FIG AIII-350-FLUJOS MW



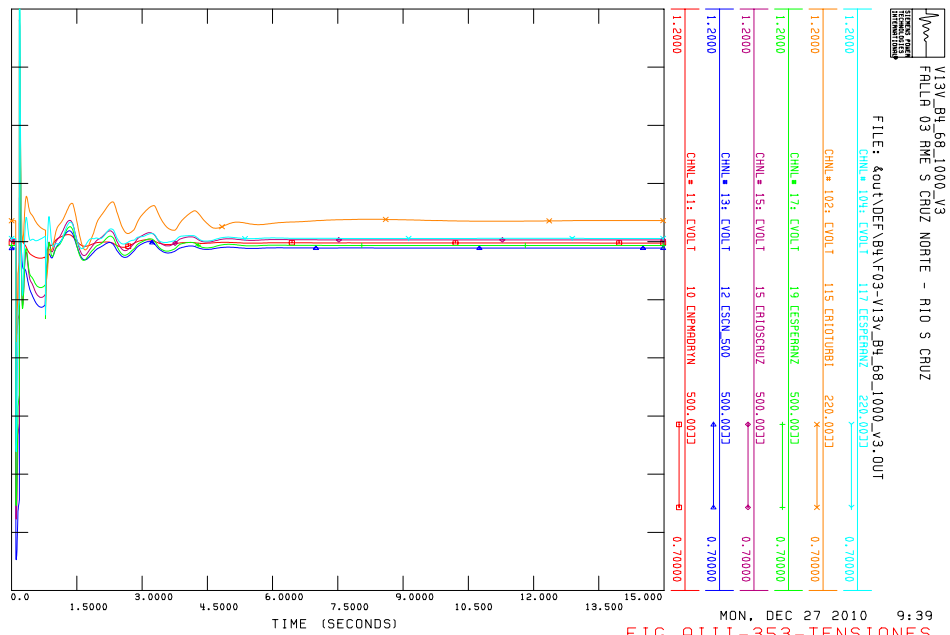


FIG AIII-353-TENSIONES

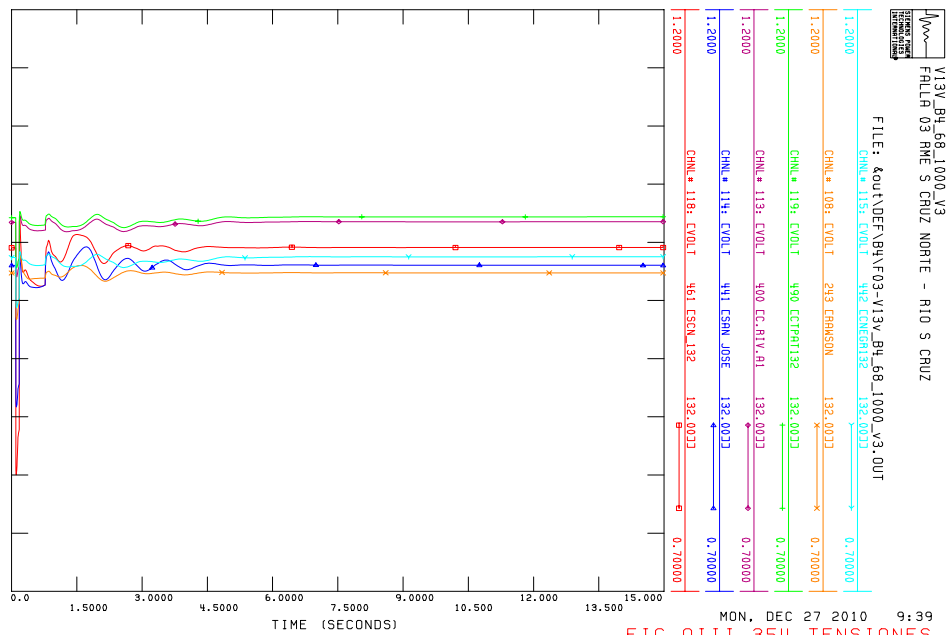
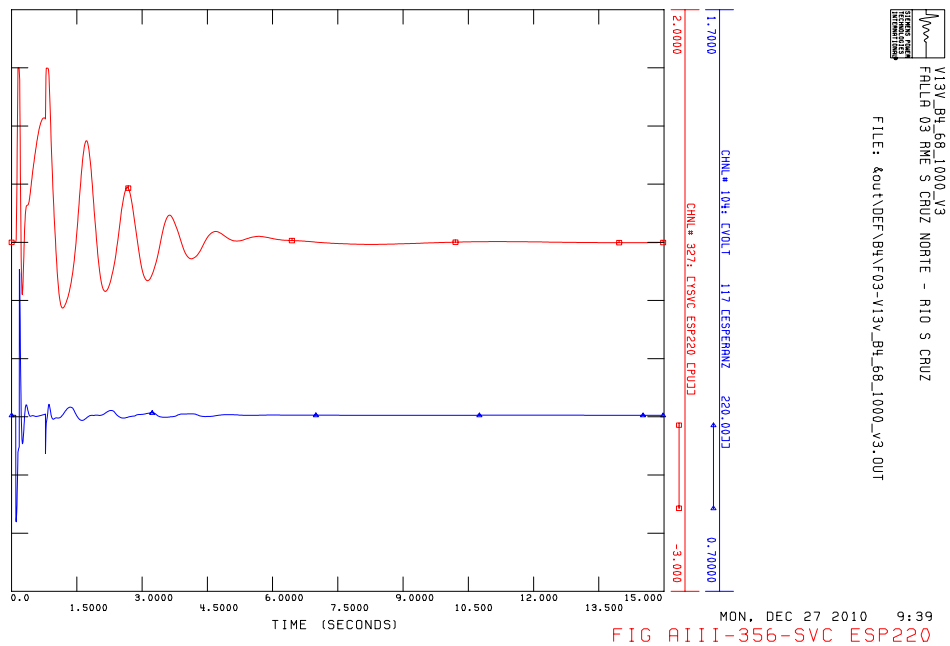
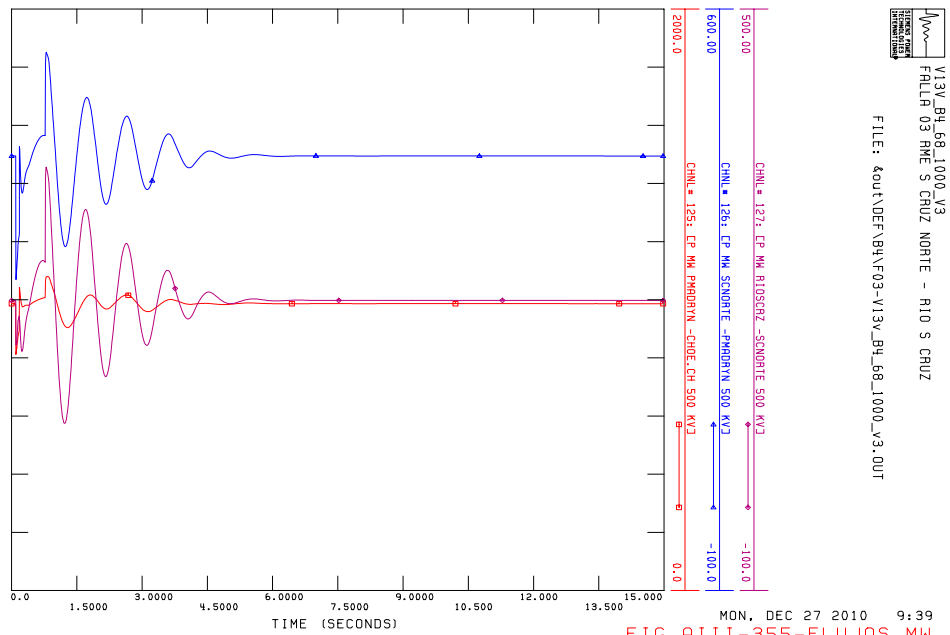


FIG AIII-354-TENSIONES



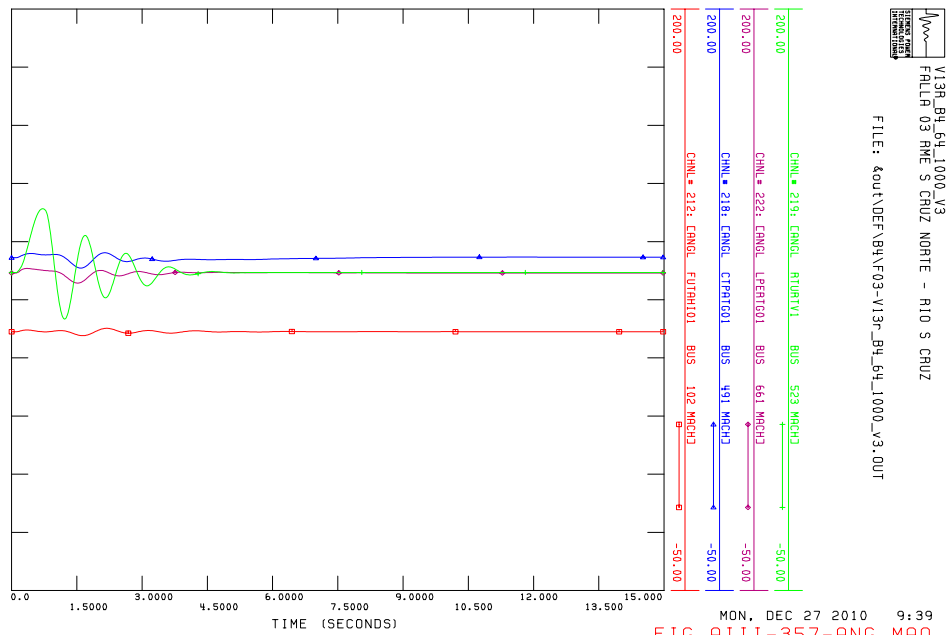


FIG AIII-357-ANG MAQ

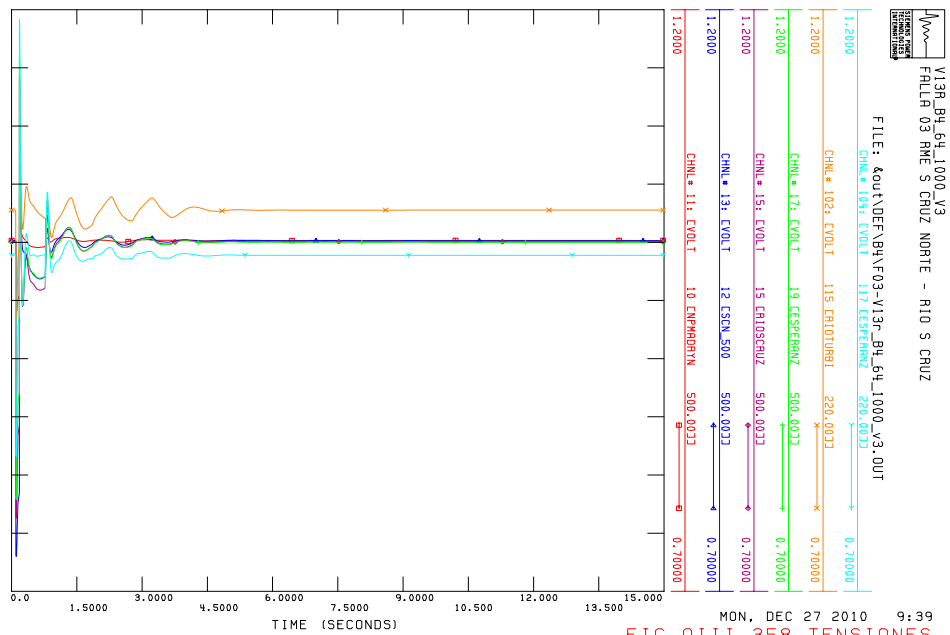


FIG AIII-358-TENSIONES



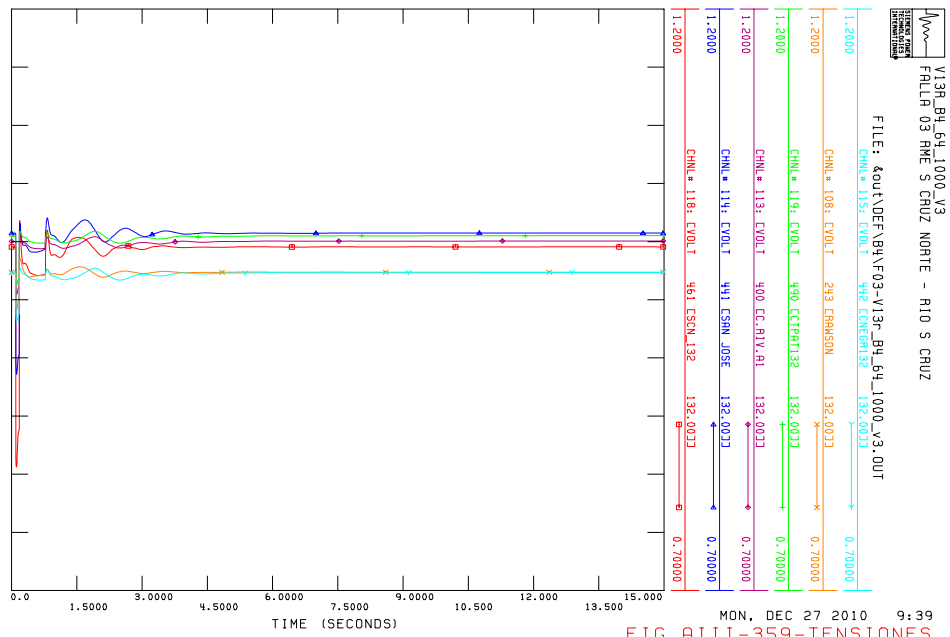


FIG AIII-359-TENSIONES

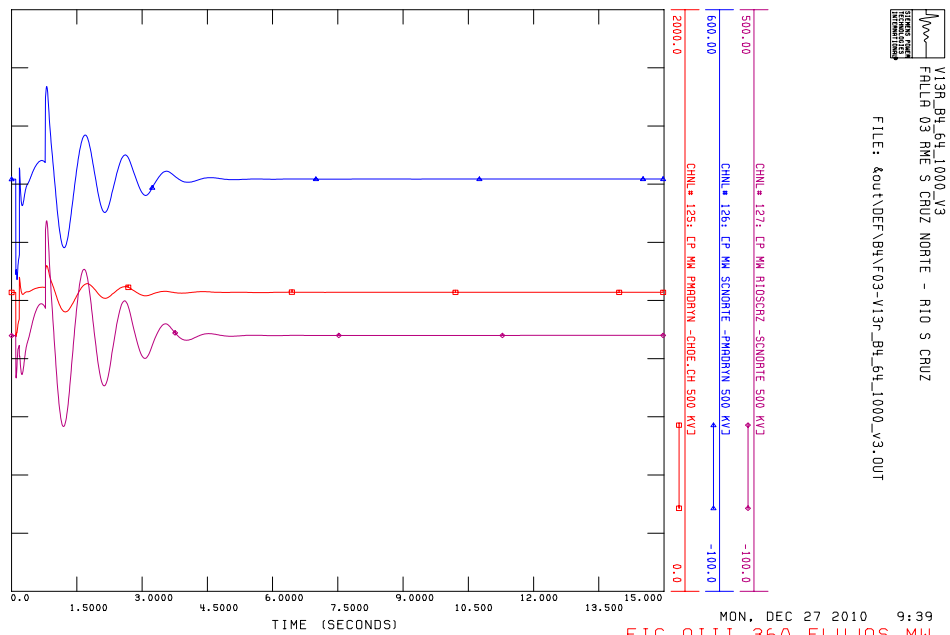
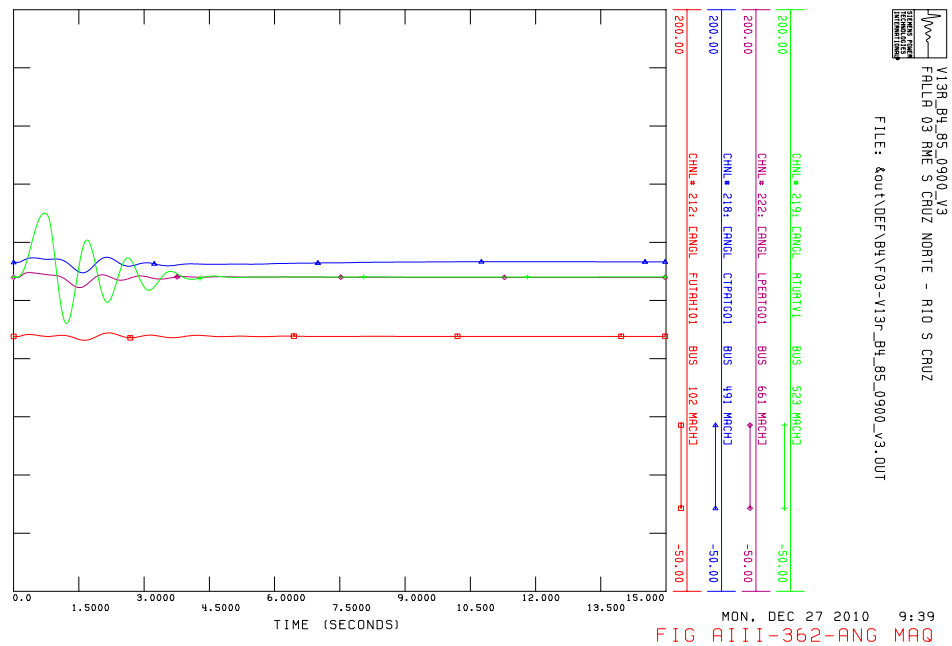
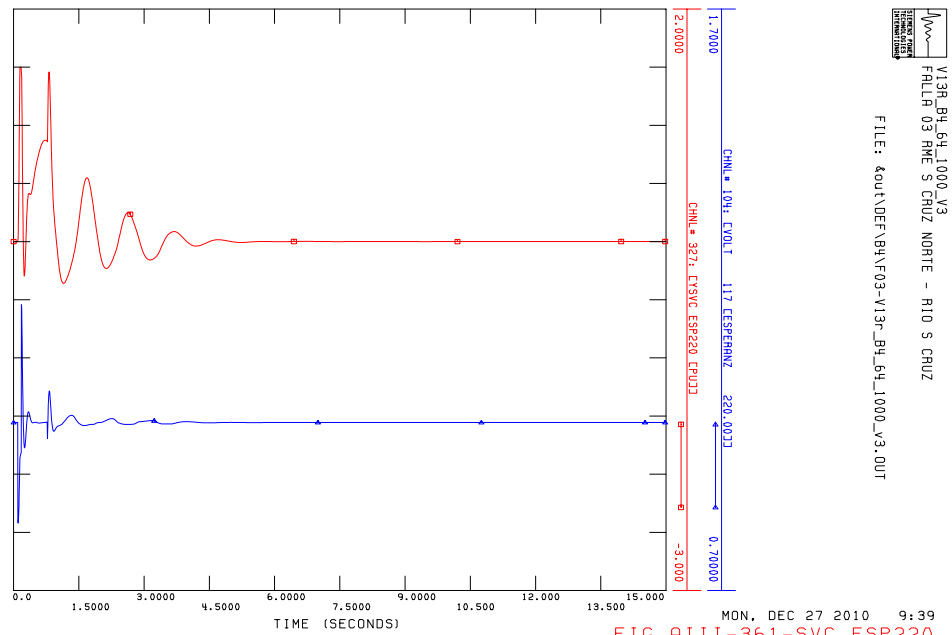
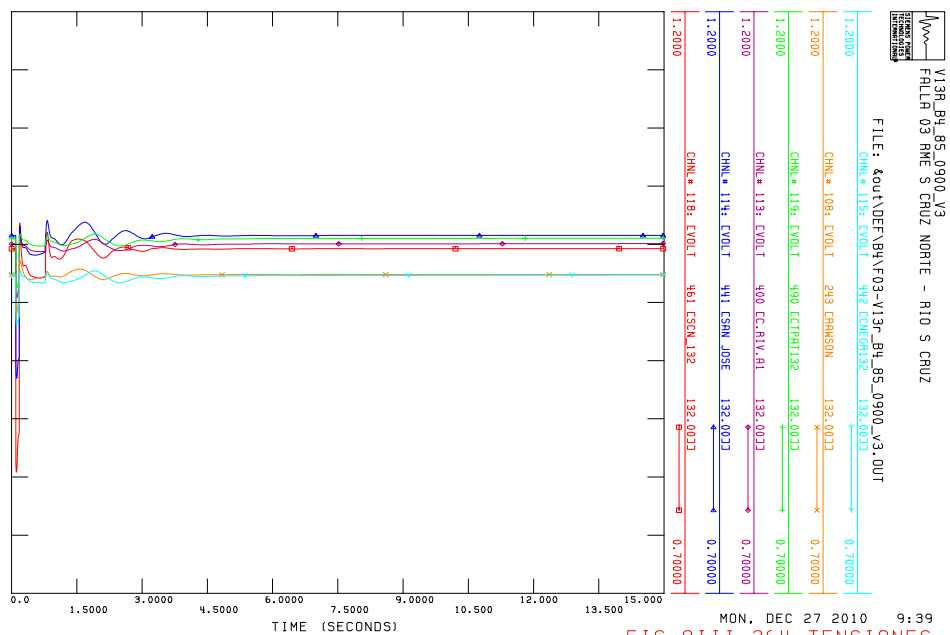
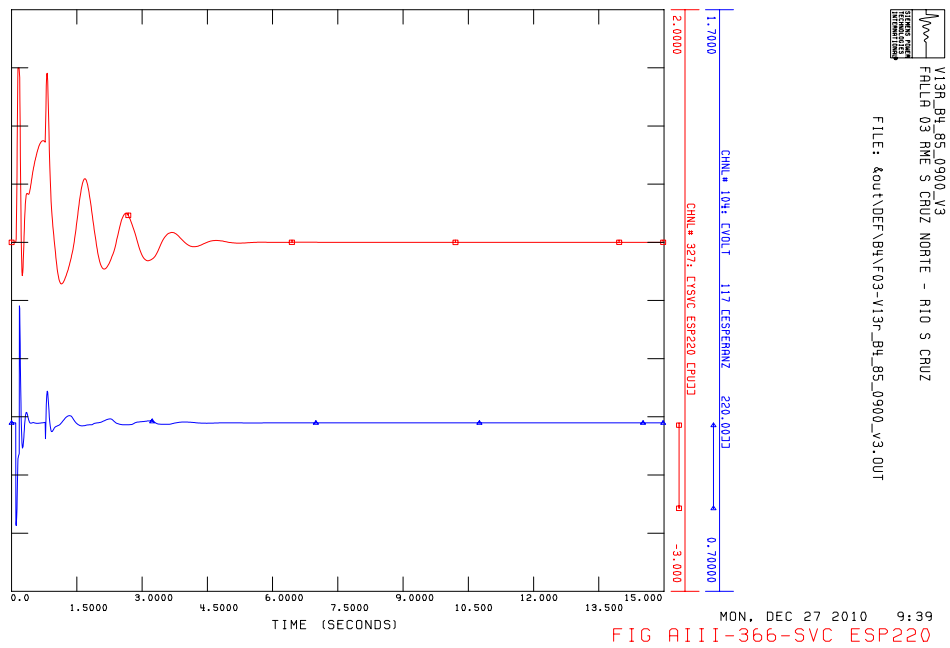
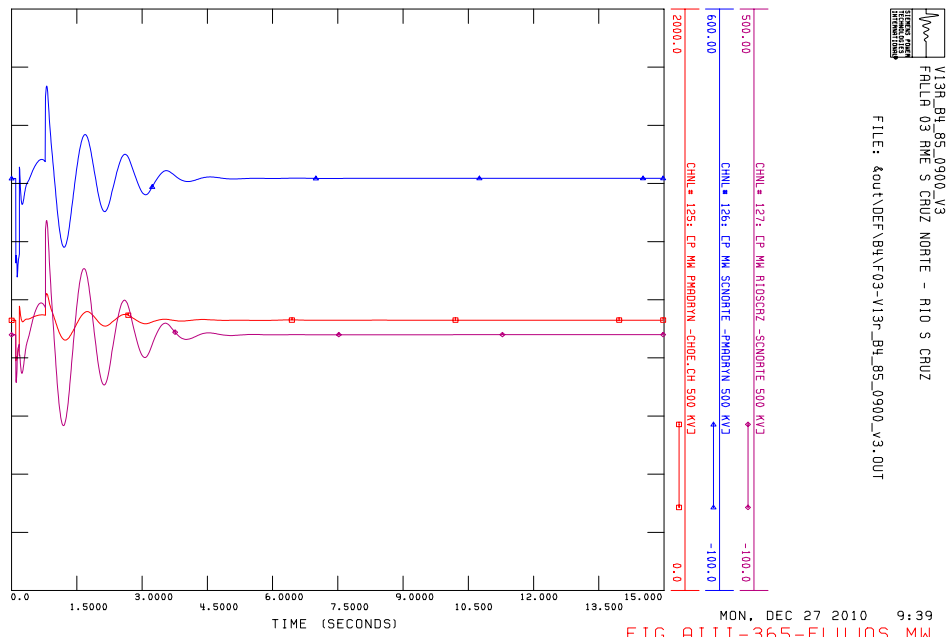


FIG AIII-360-FLUJOS MW







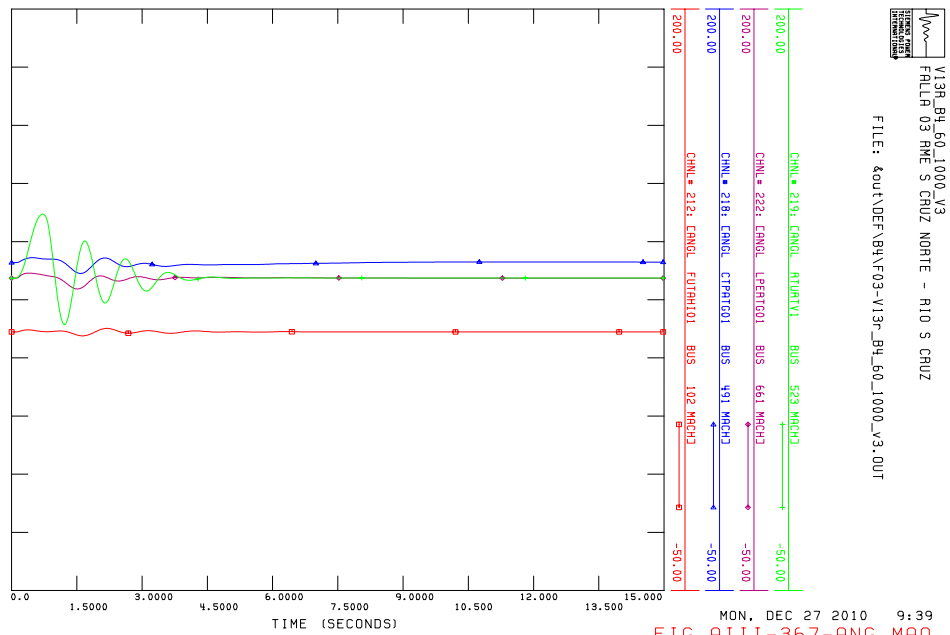


FIG AIII-367-ANG MAQ

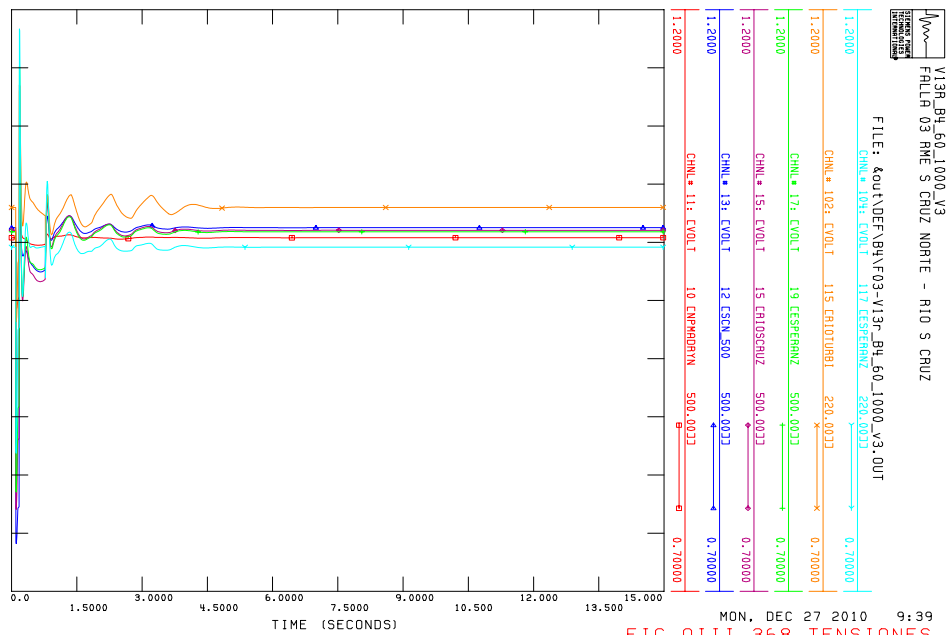


FIG AIII-368-TENSIONES

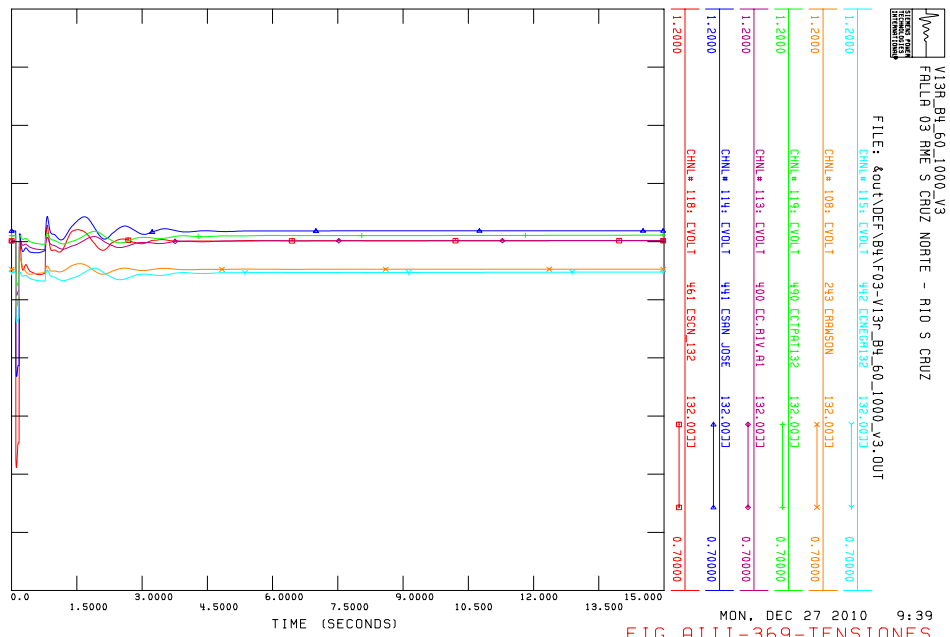


FIG AIII-369-TENSIONES

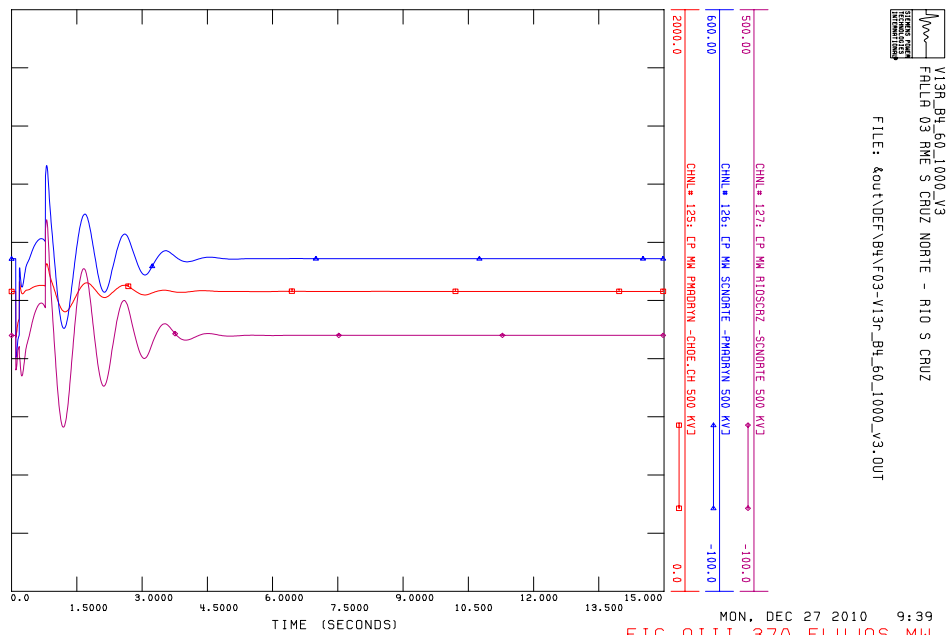
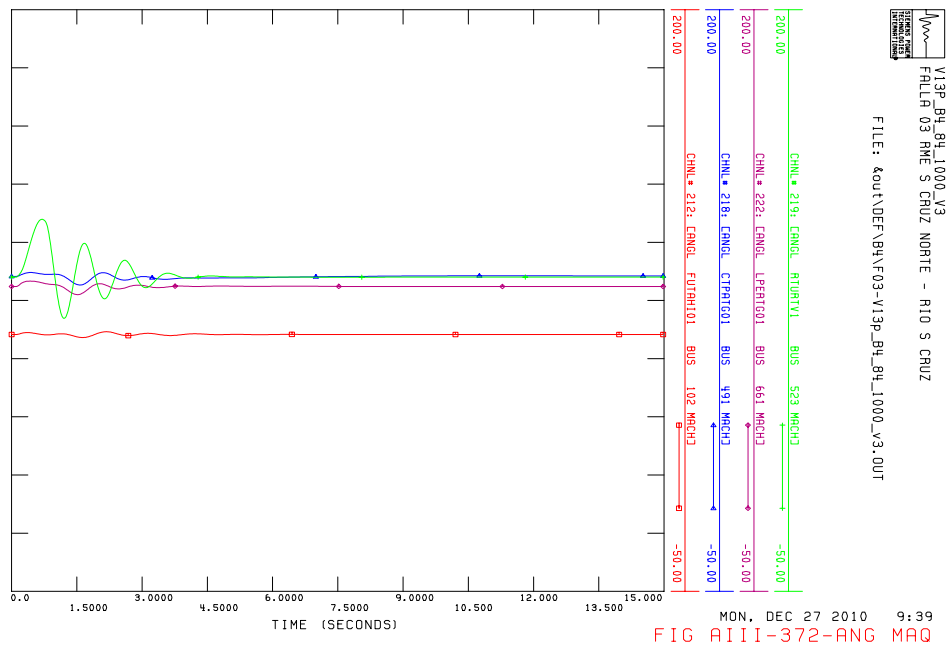
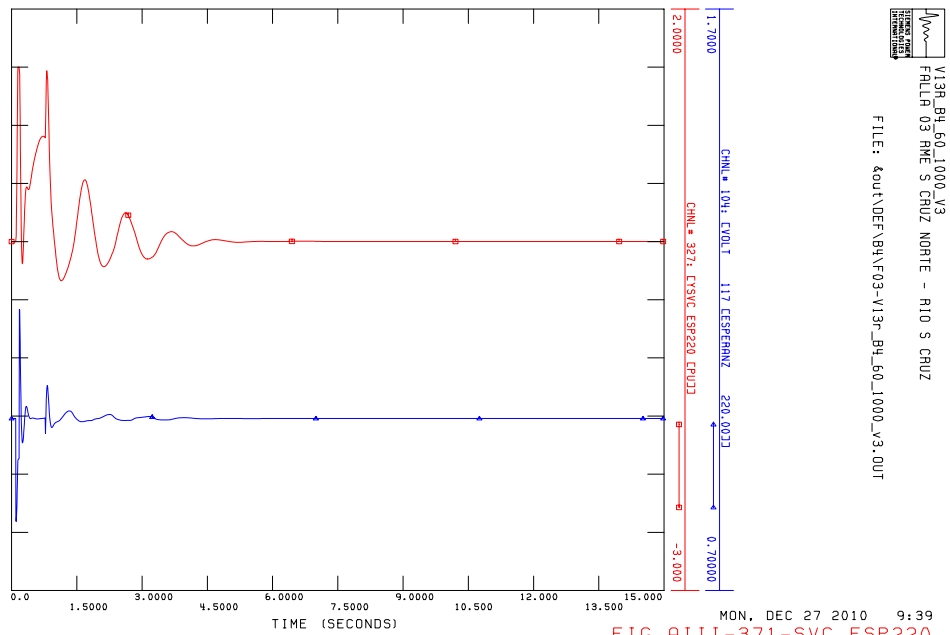


FIG AIII-370-FLUJOS MW



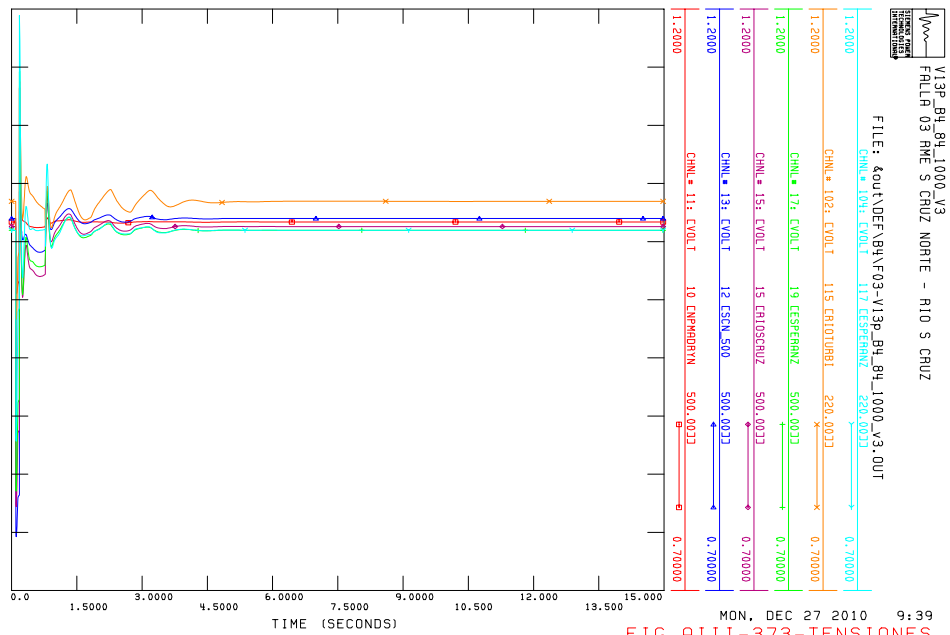


FIG AIII-373-TENSIONES

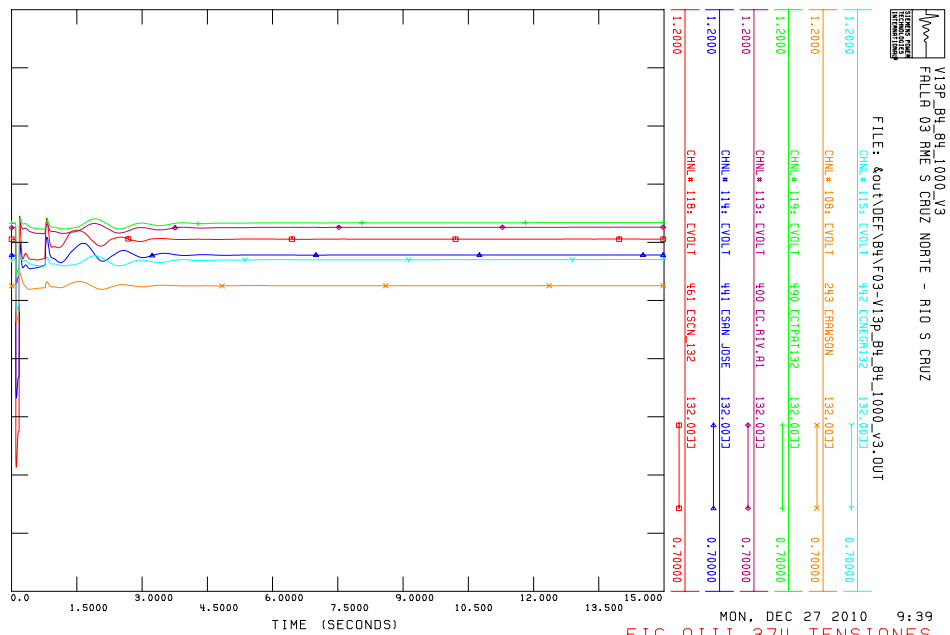
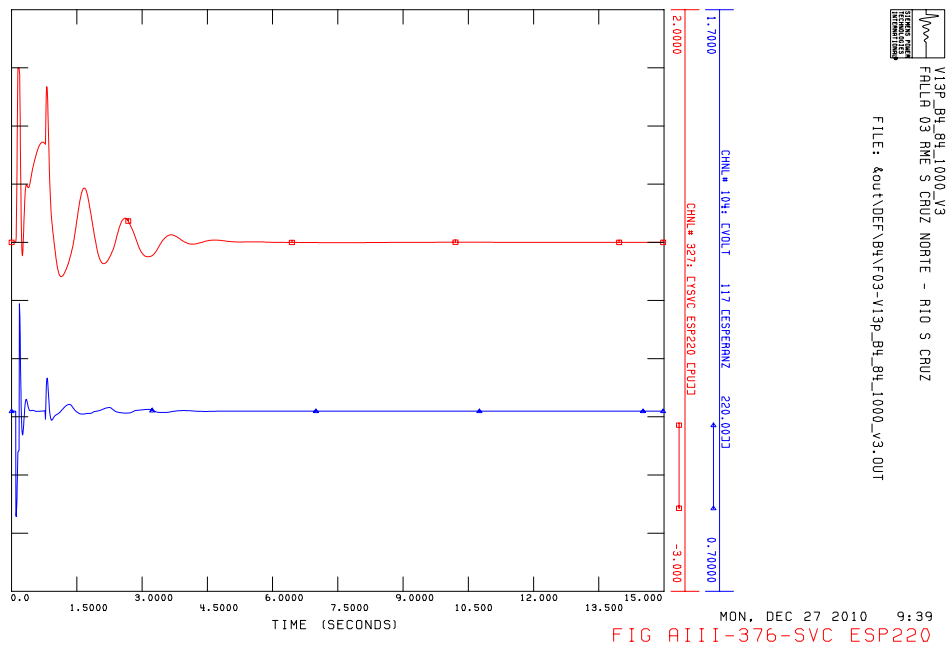
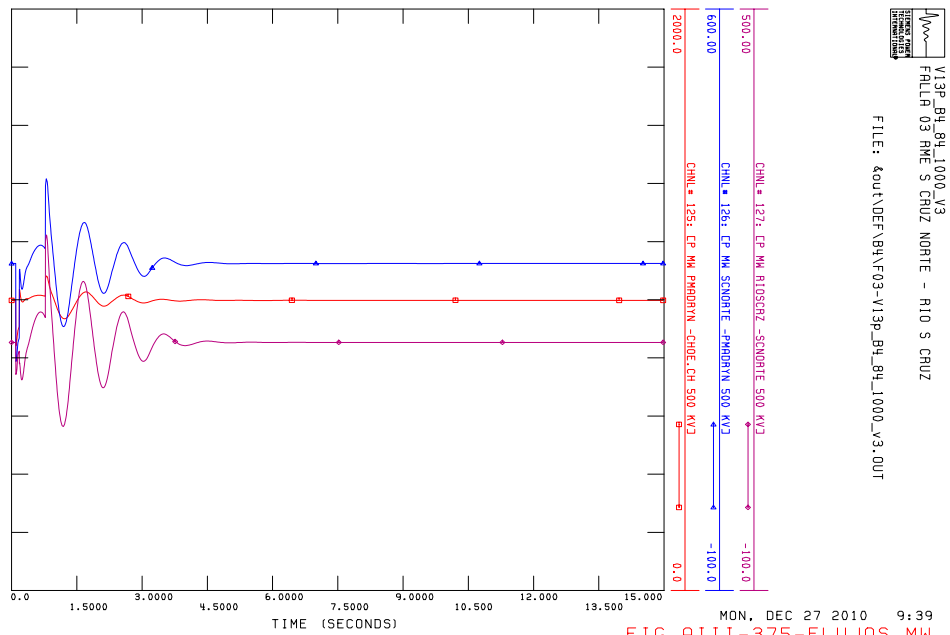
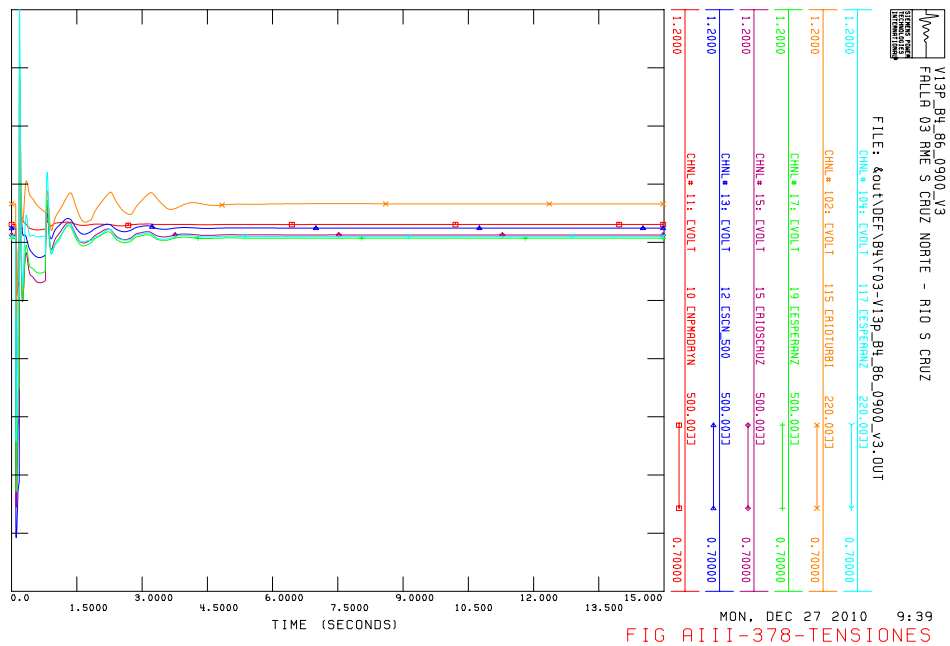
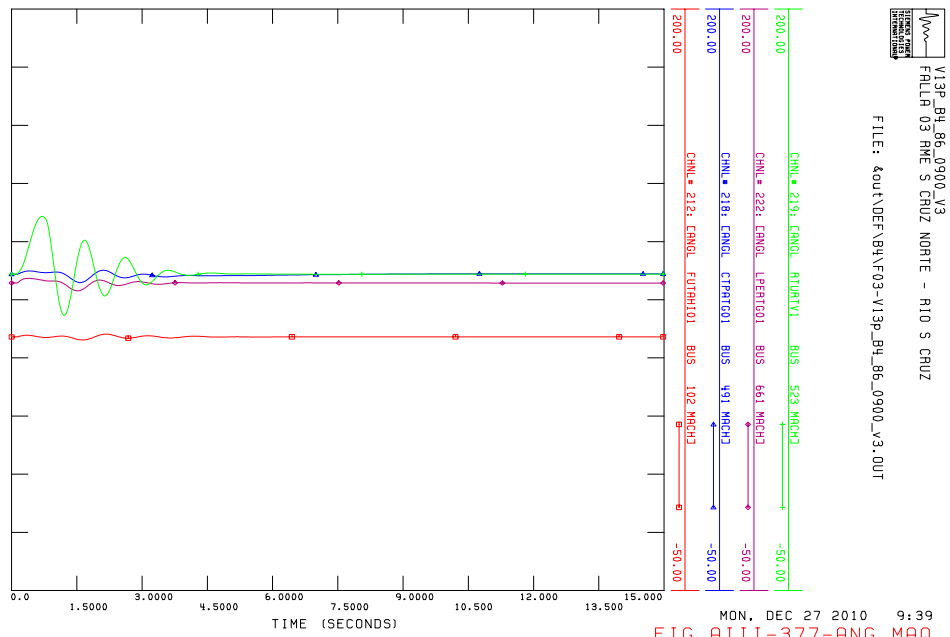


FIG AIII-374-TENSIONES







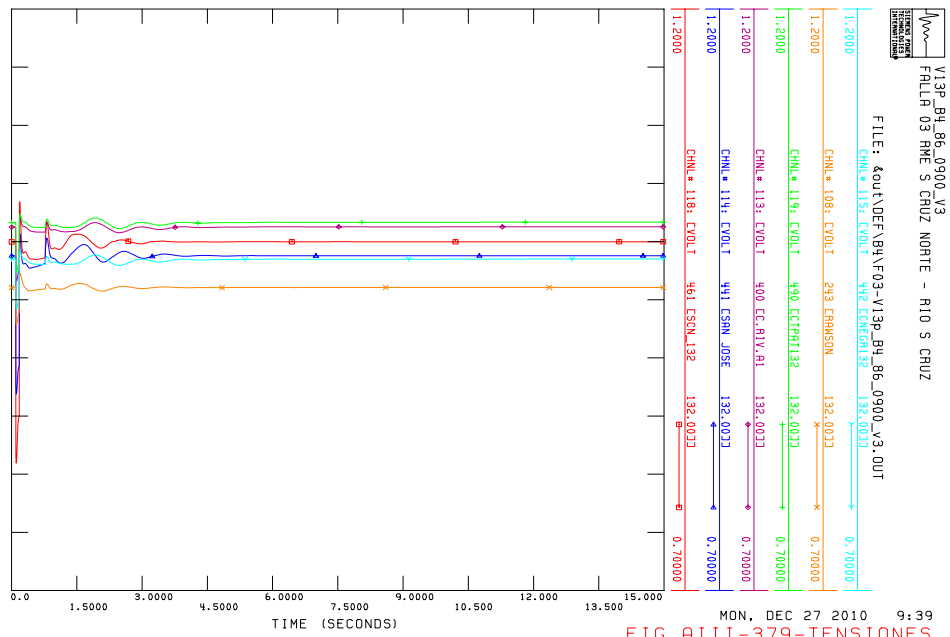


FIG AIII-379-TENSIONES

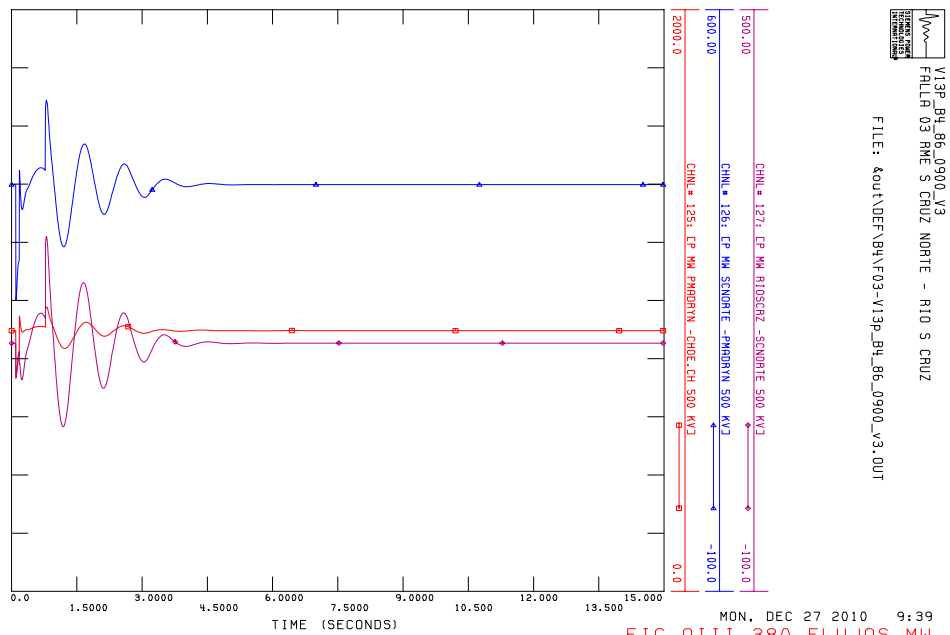
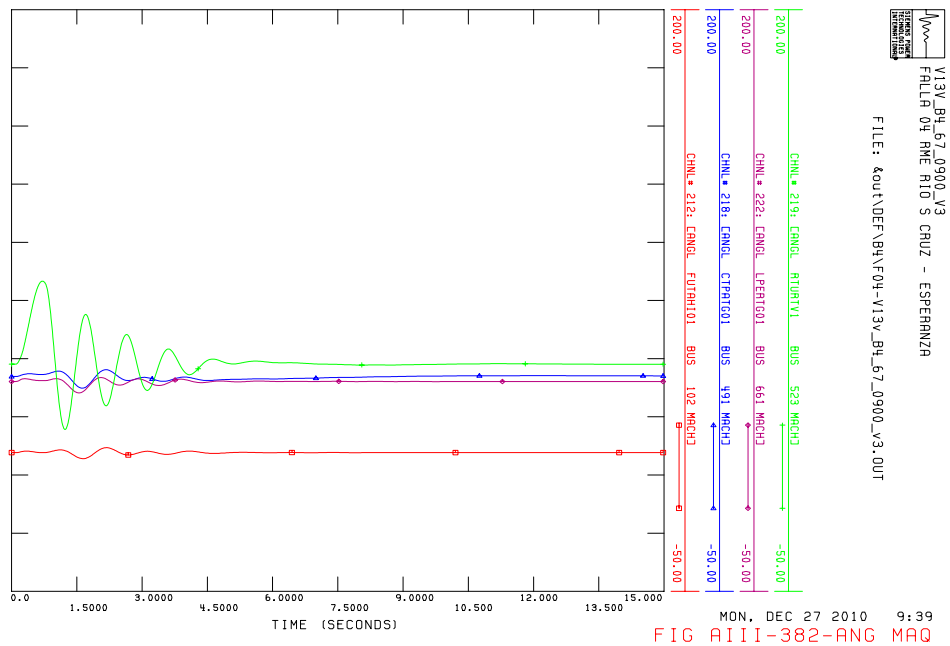
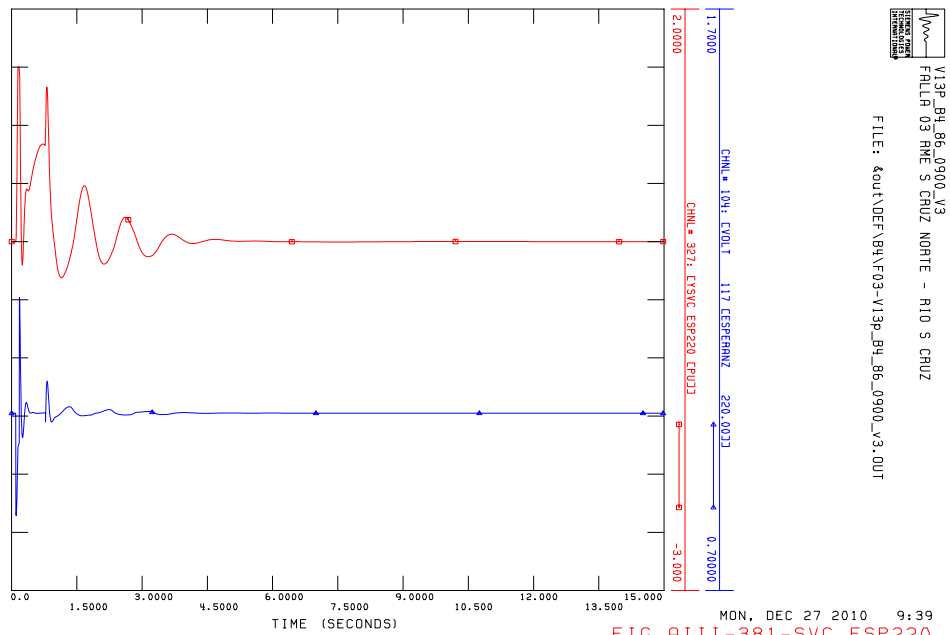


FIG AIII-380-FLUJOS MW



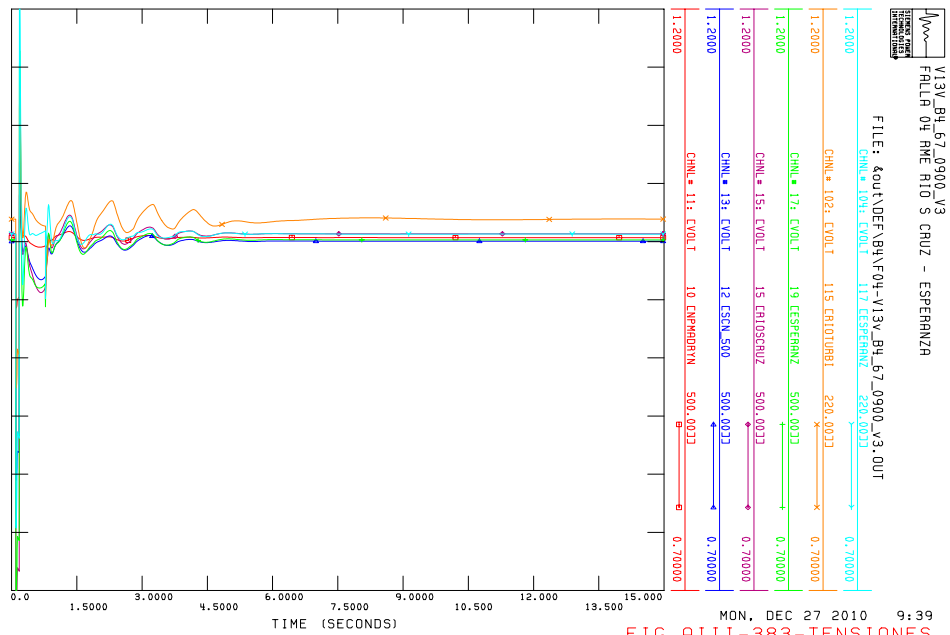


FIG AIII-383-TENSIONES

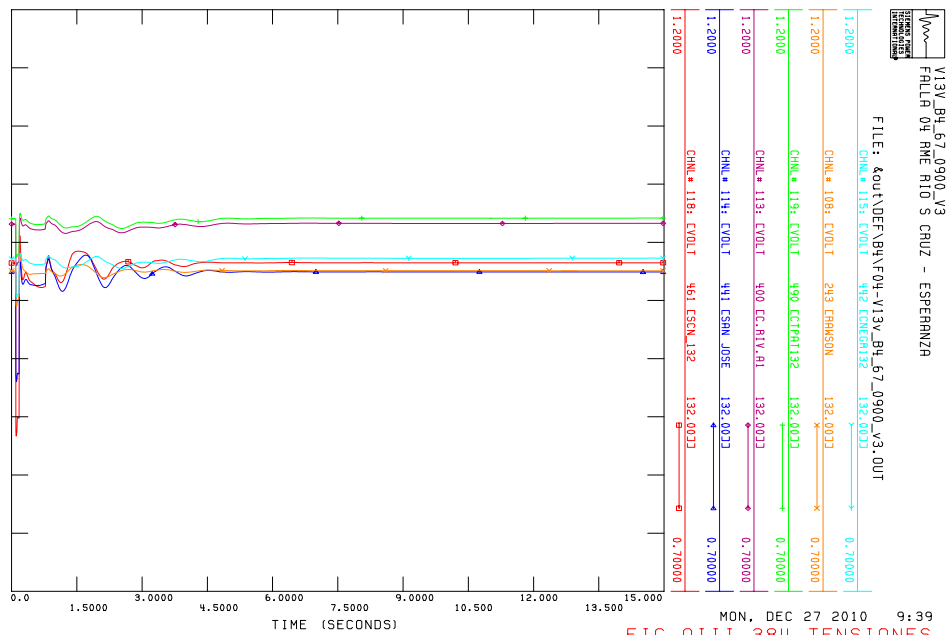
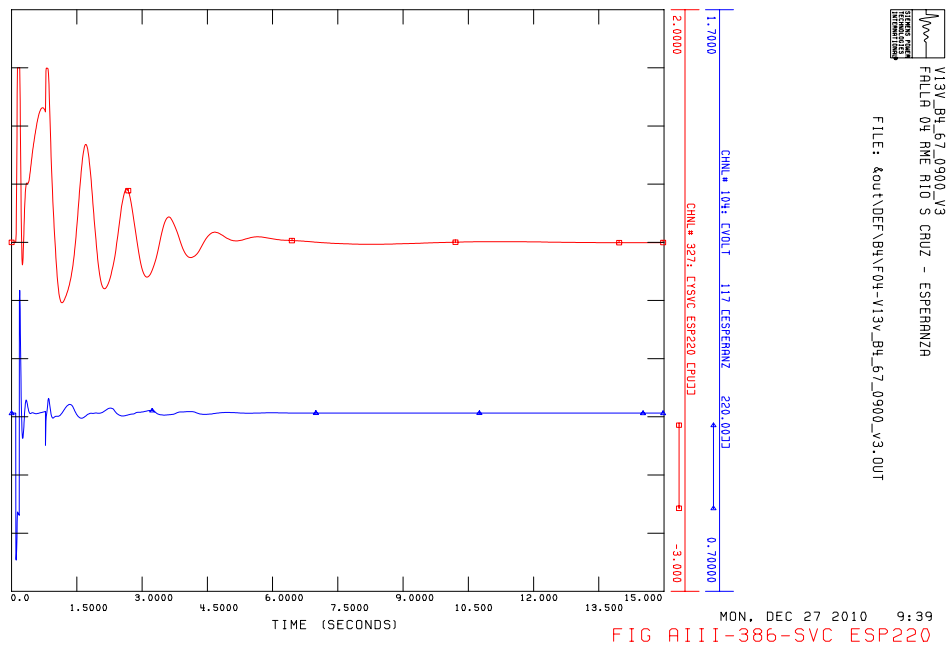
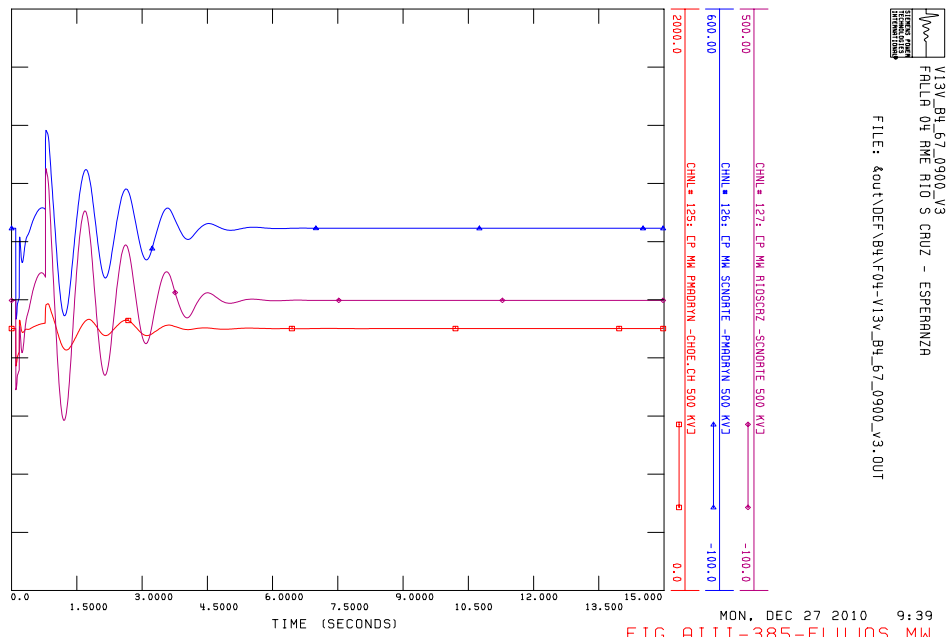


FIG AIII-384-TENSIONES



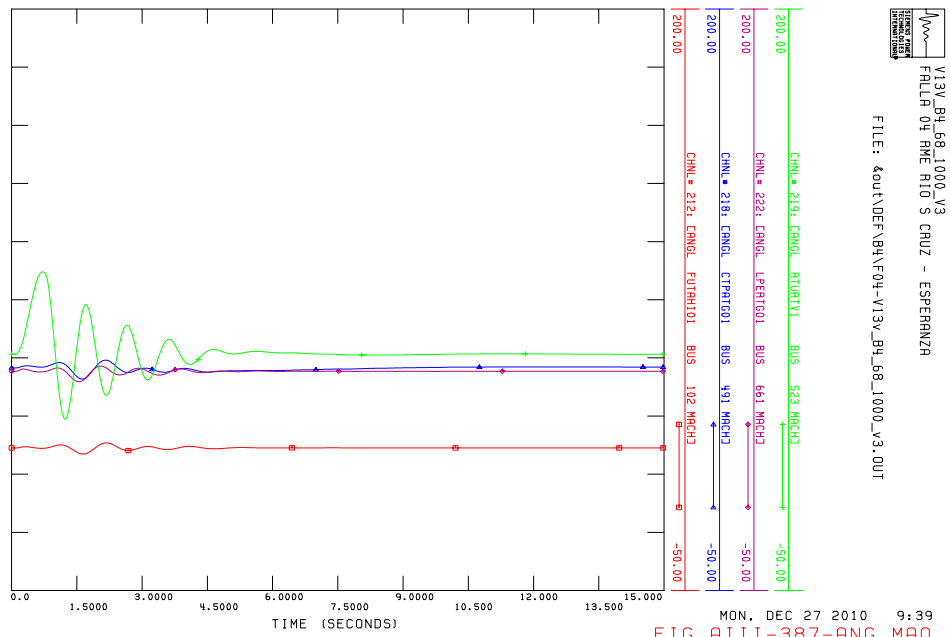


FIG AIII-387-ANG MAQ

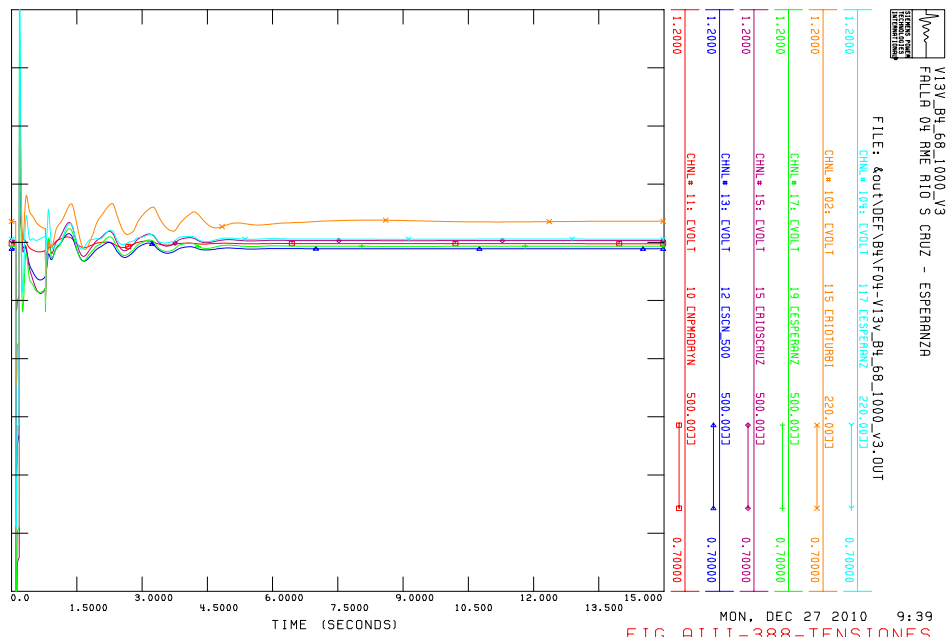


FIG AIII-388-TENSIONES

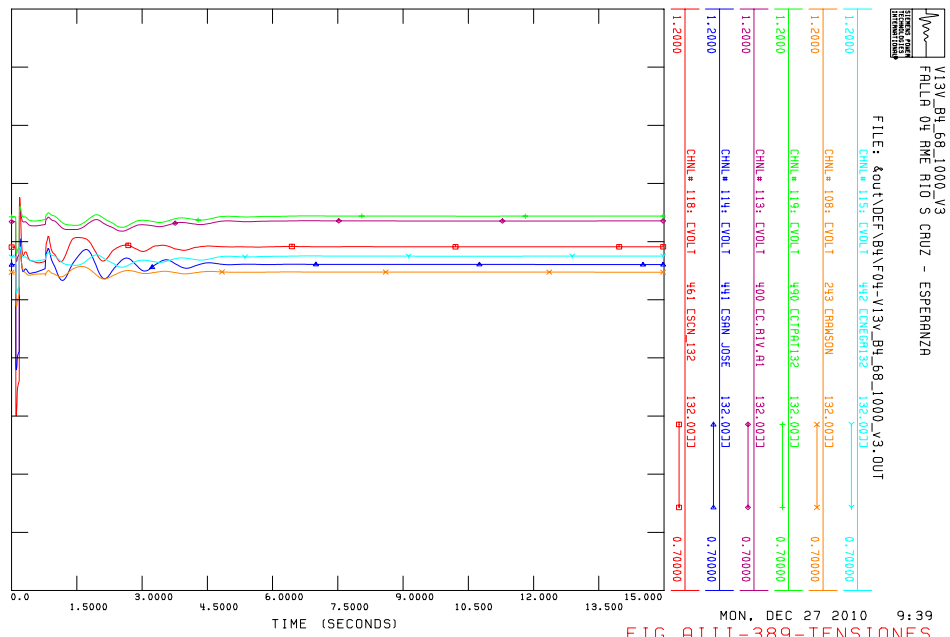


FIG AIII-389-TENSIONES

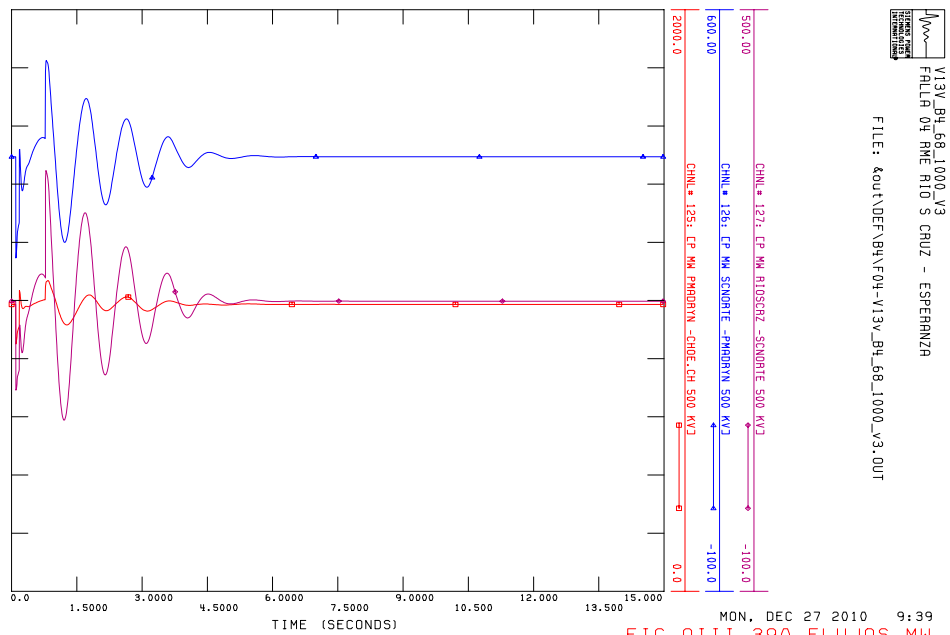


FIG AIII-390-FLUJOS MW



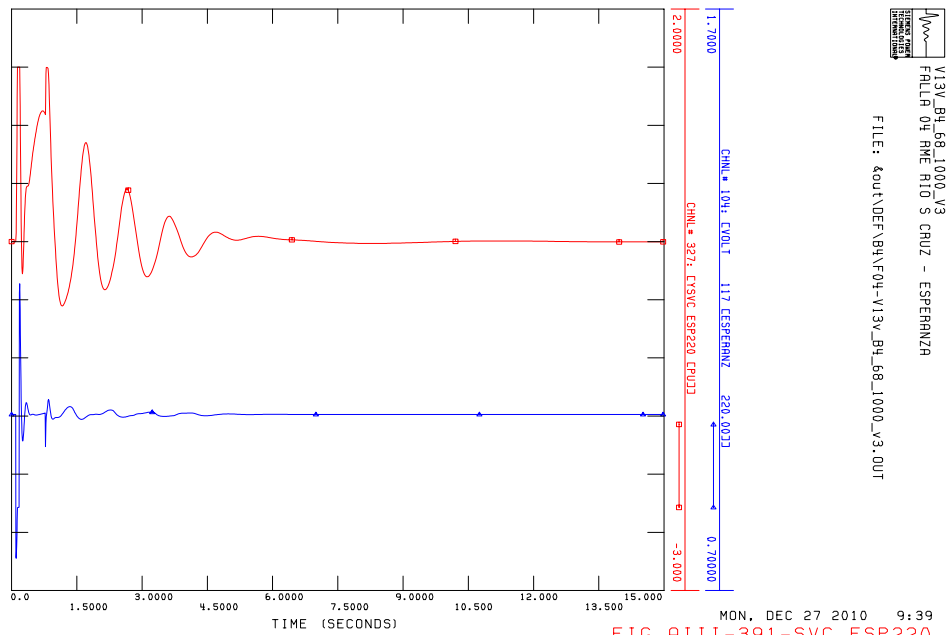


FIG AIII-391-SVC ESP220

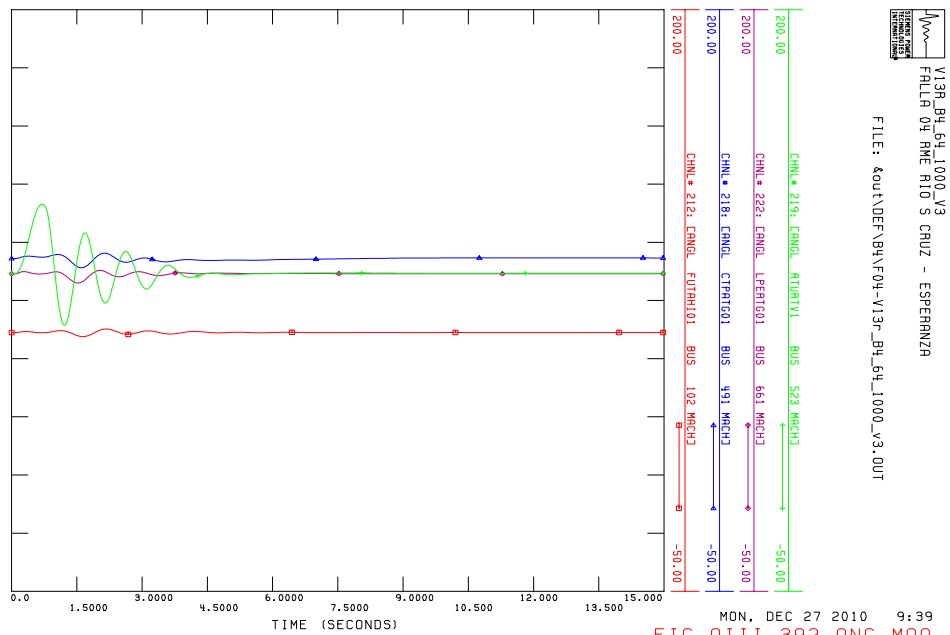


FIG AIII-392-ANG MAQ

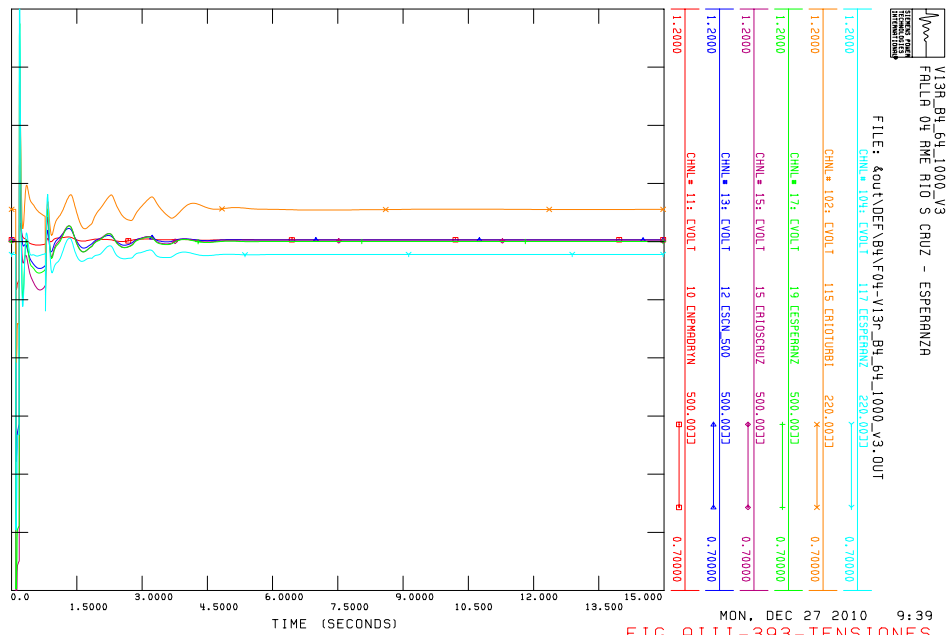


FIG AIII-393-TENSIONES

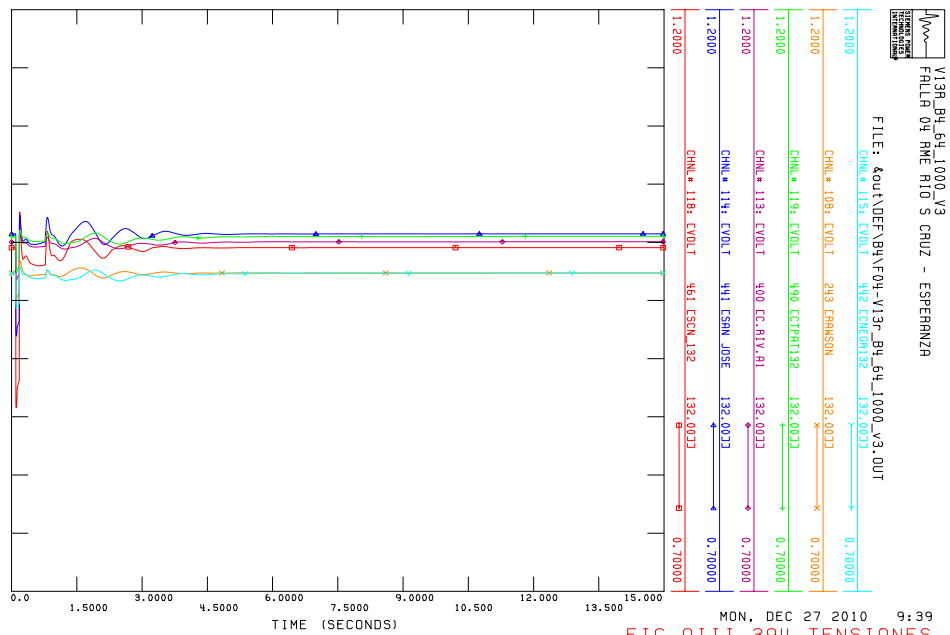
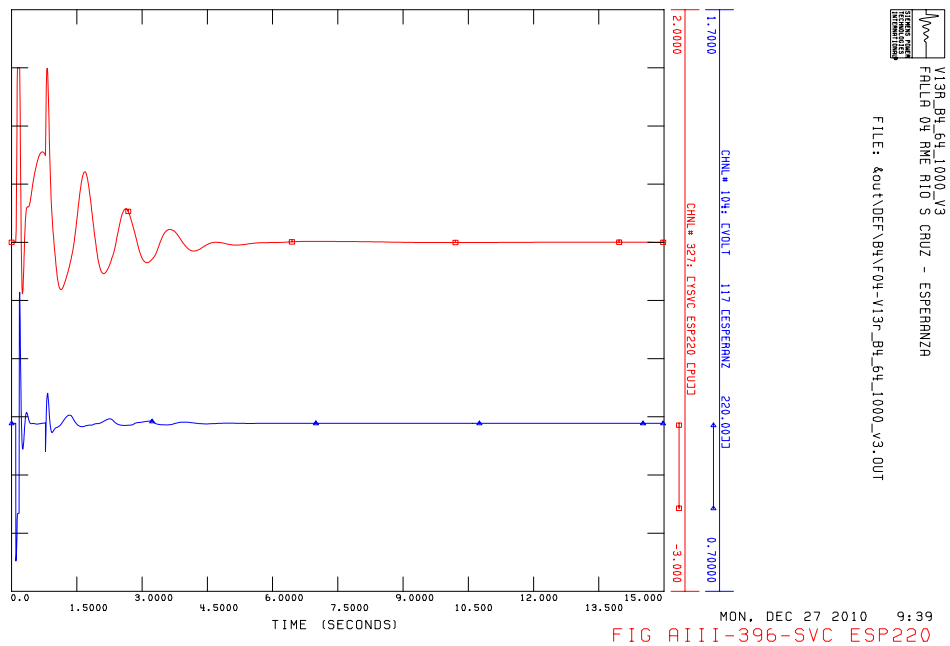
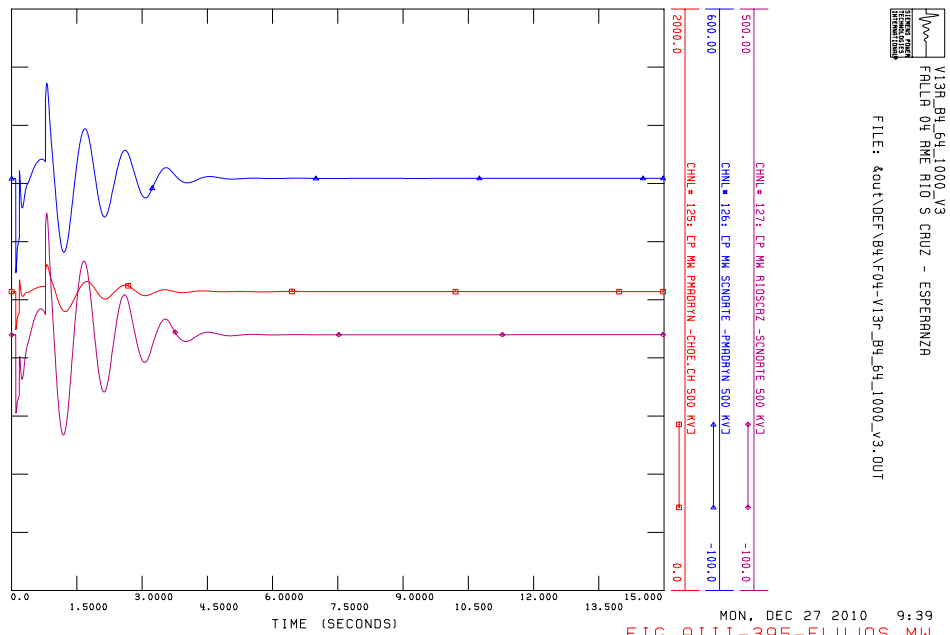


FIG AIII-394-TENSIONES



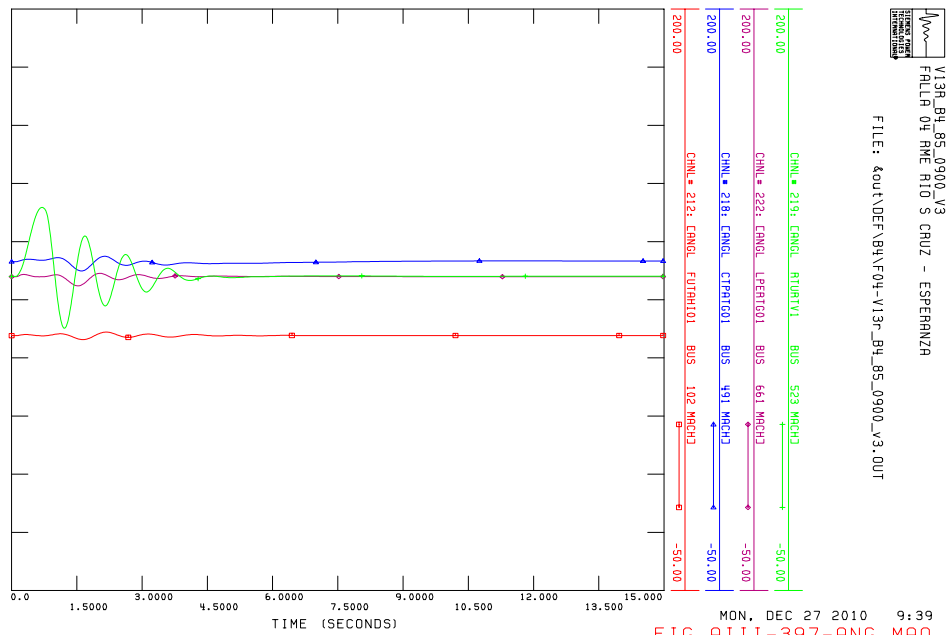


FIG AIII-397-ANG MAQ

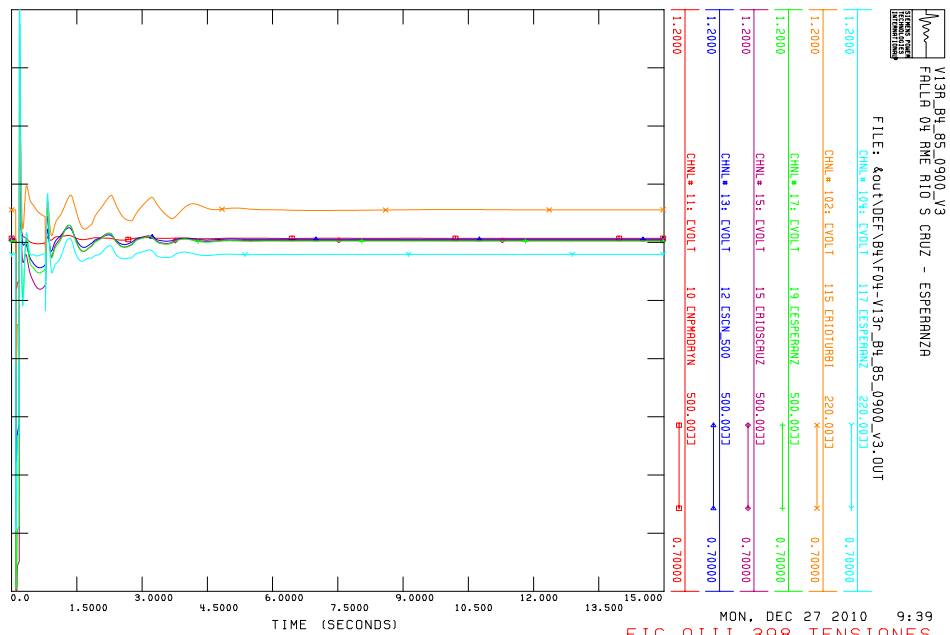


FIG AIII-398-TENSIONES

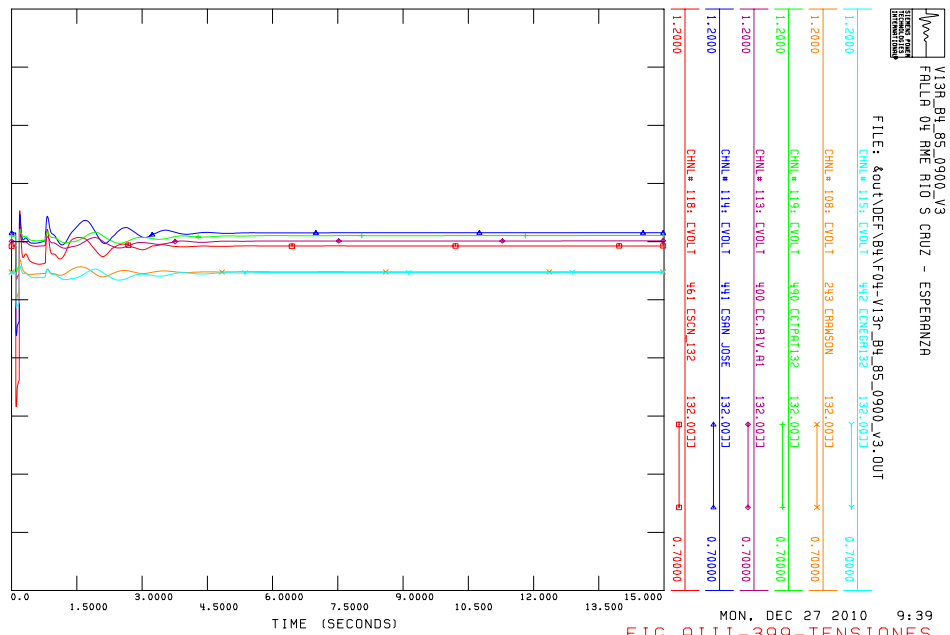


FIG AIII-399-TENSIONES

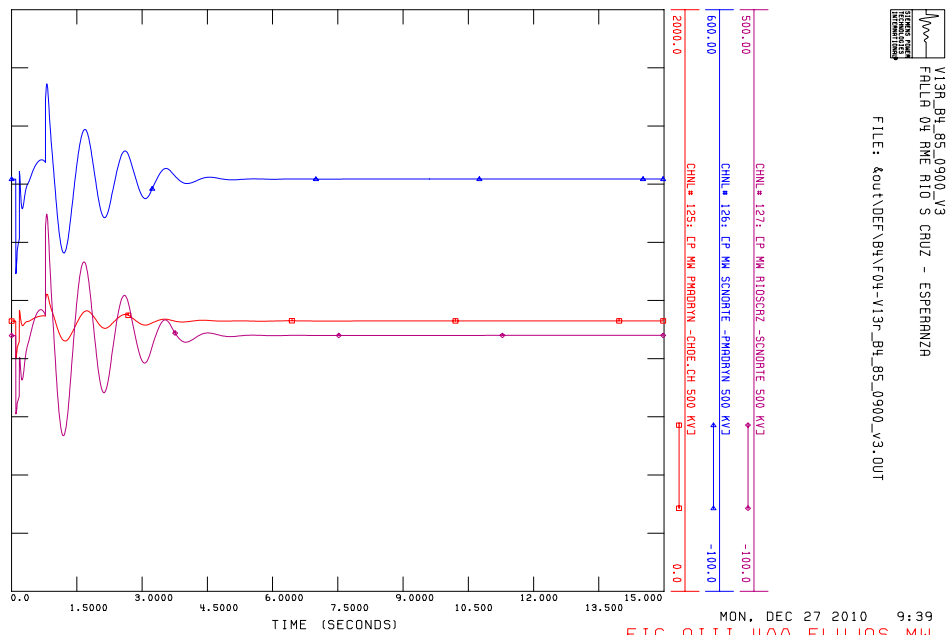
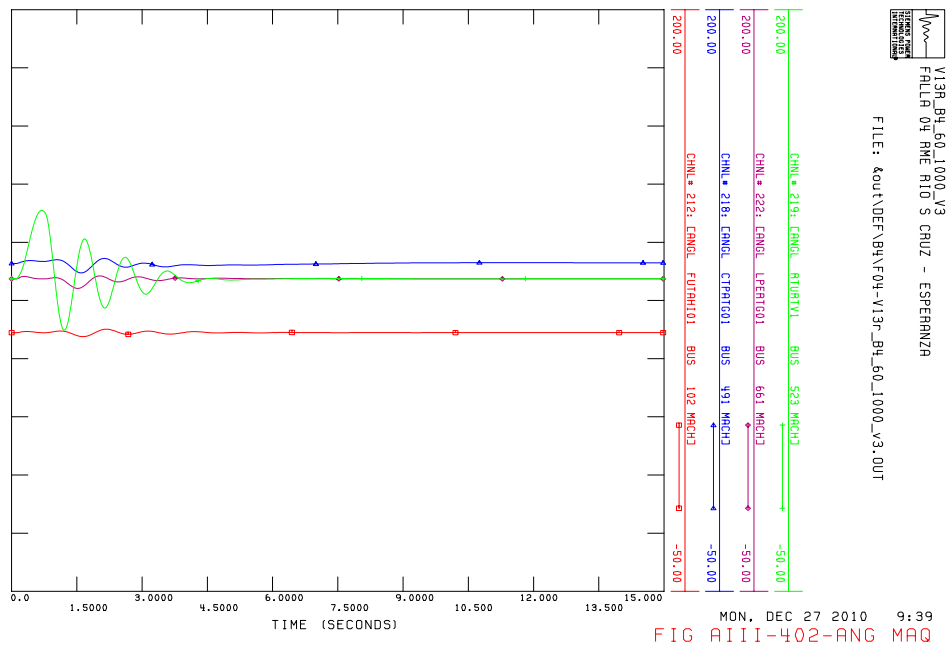
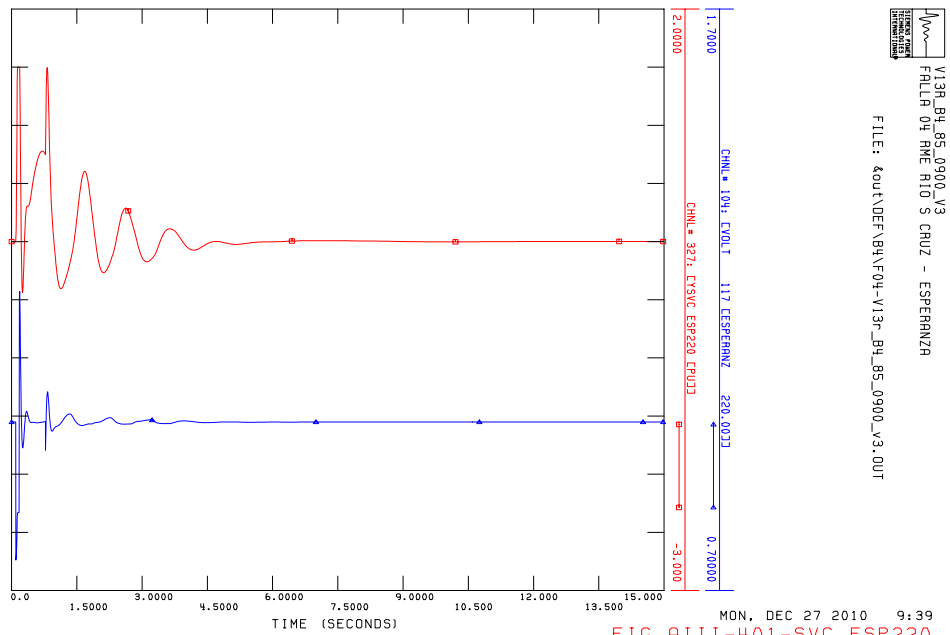


FIG AIII-400-FLUJOS MW



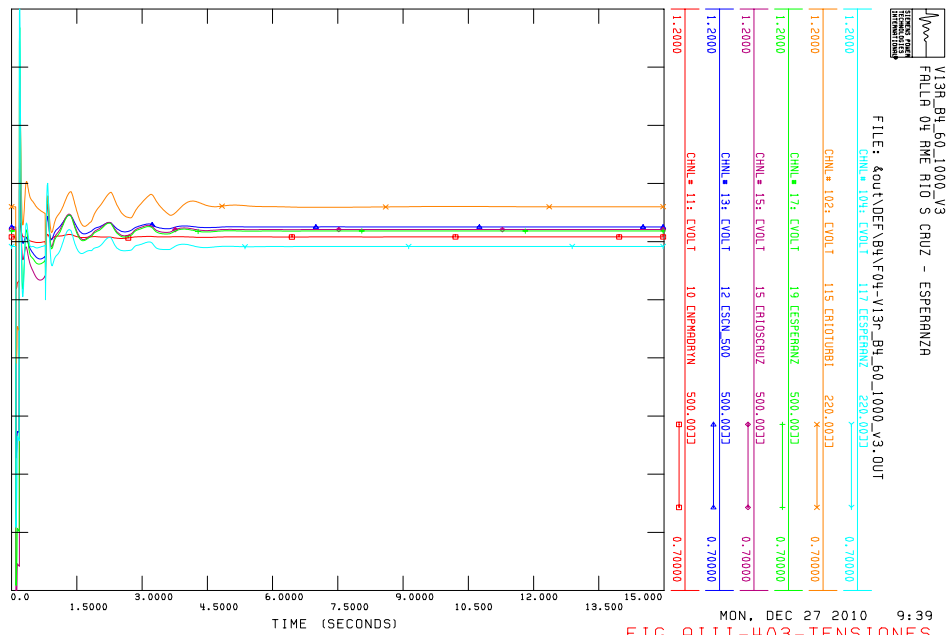


FIG AIII-403-TENSIONES

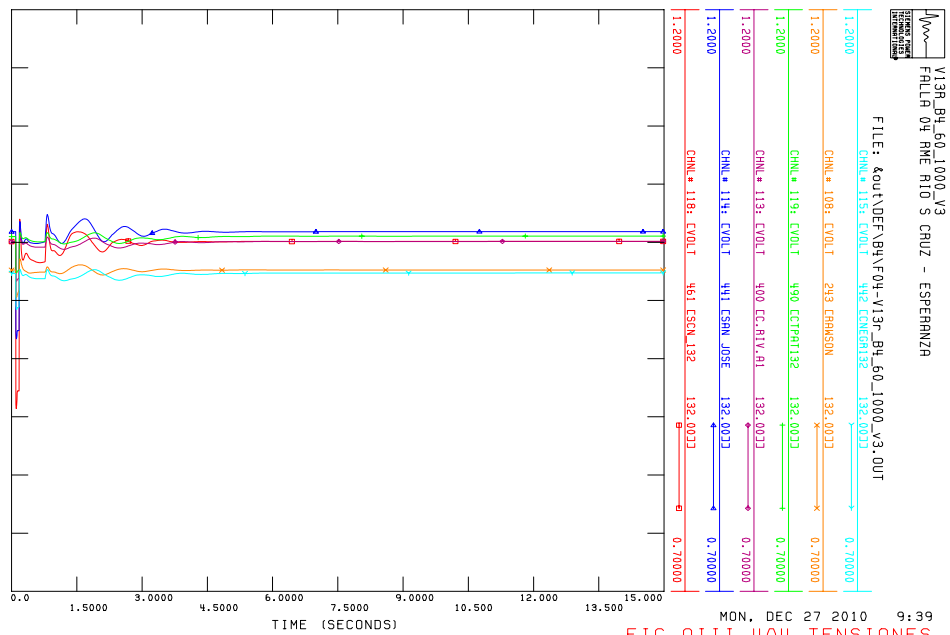
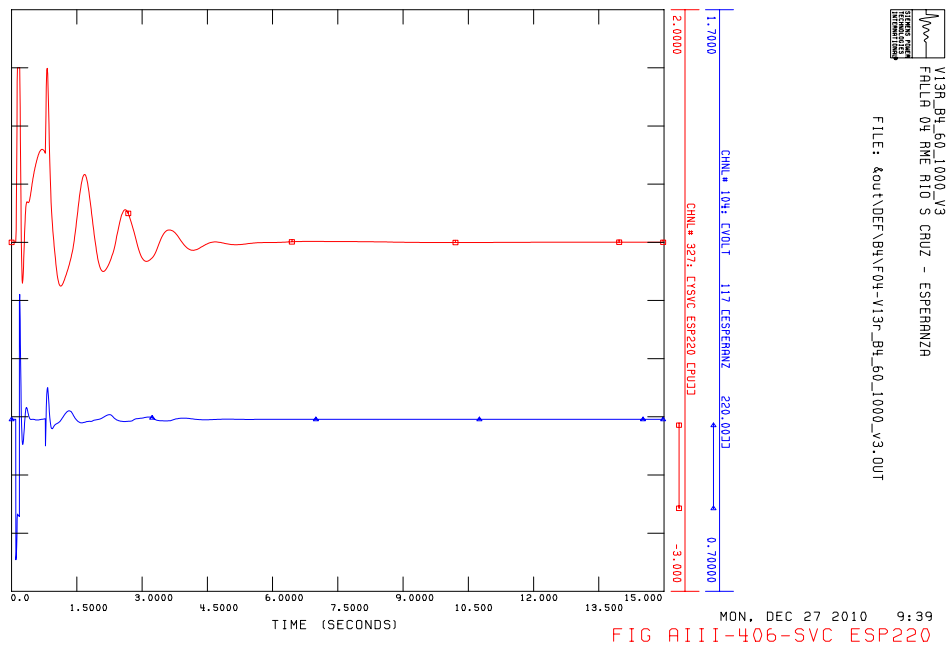
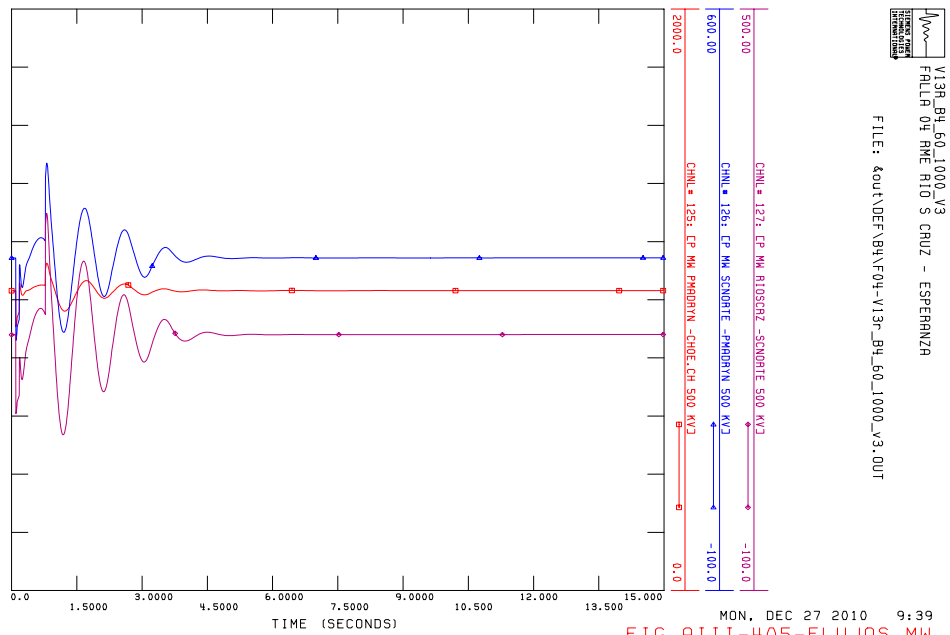


FIG AIII-404-TENSIONES





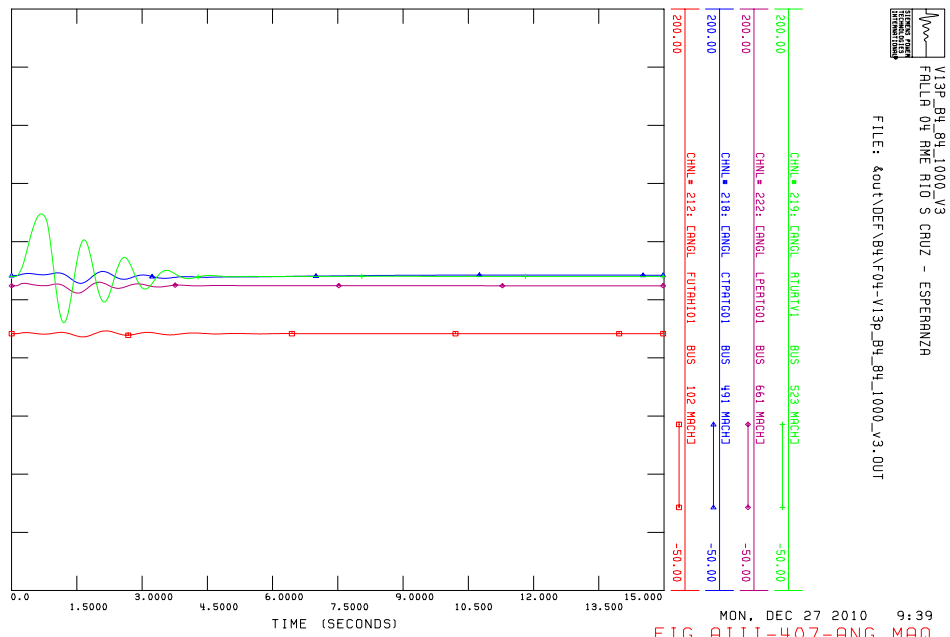


FIG AIII-407-ANG MAQ

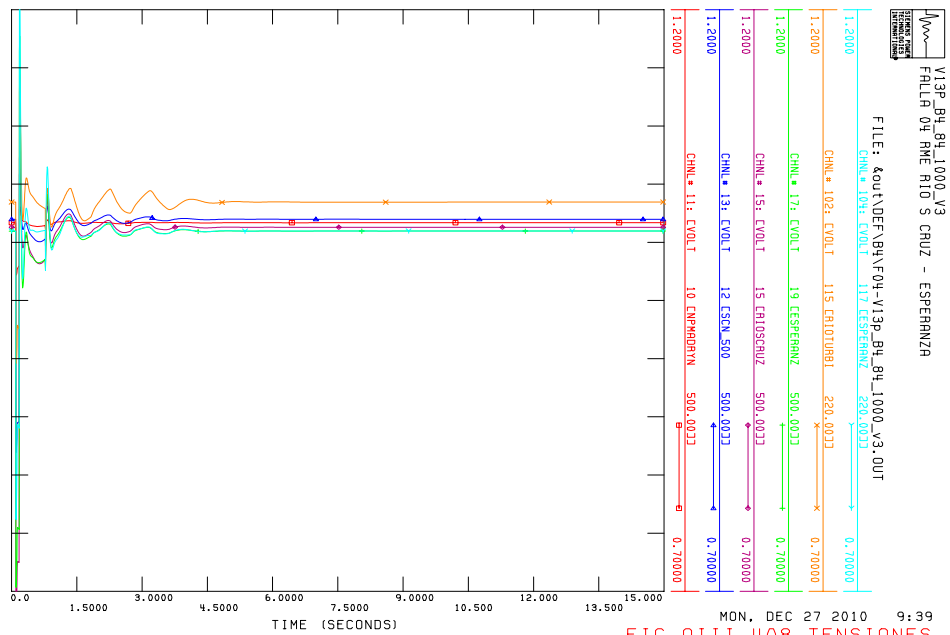
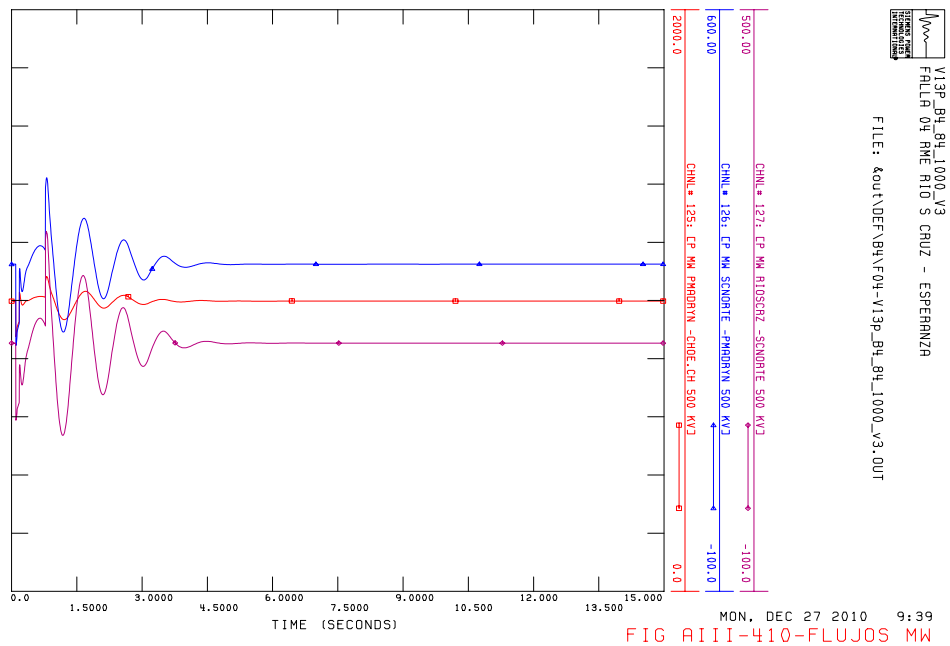
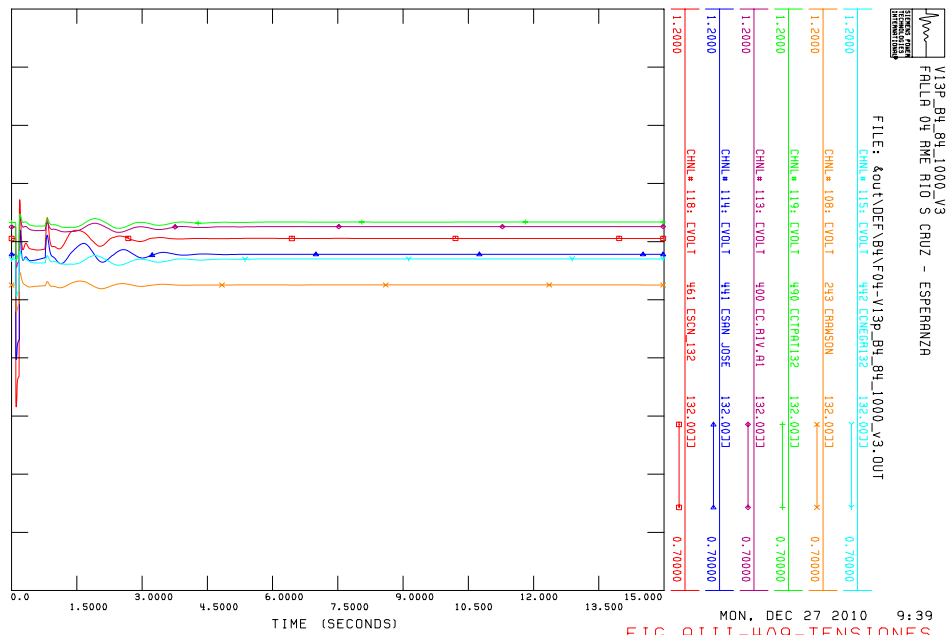
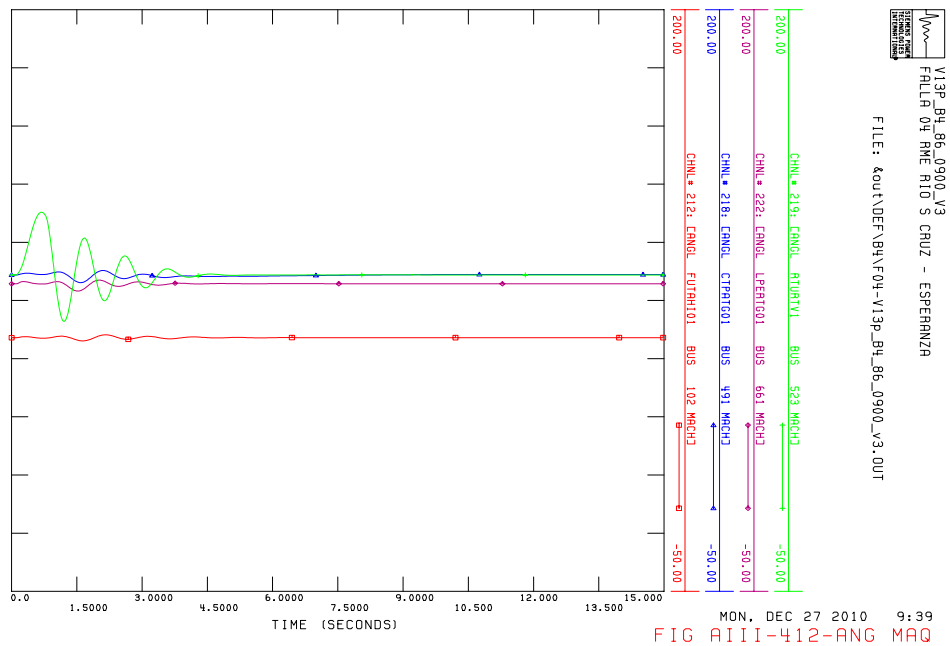
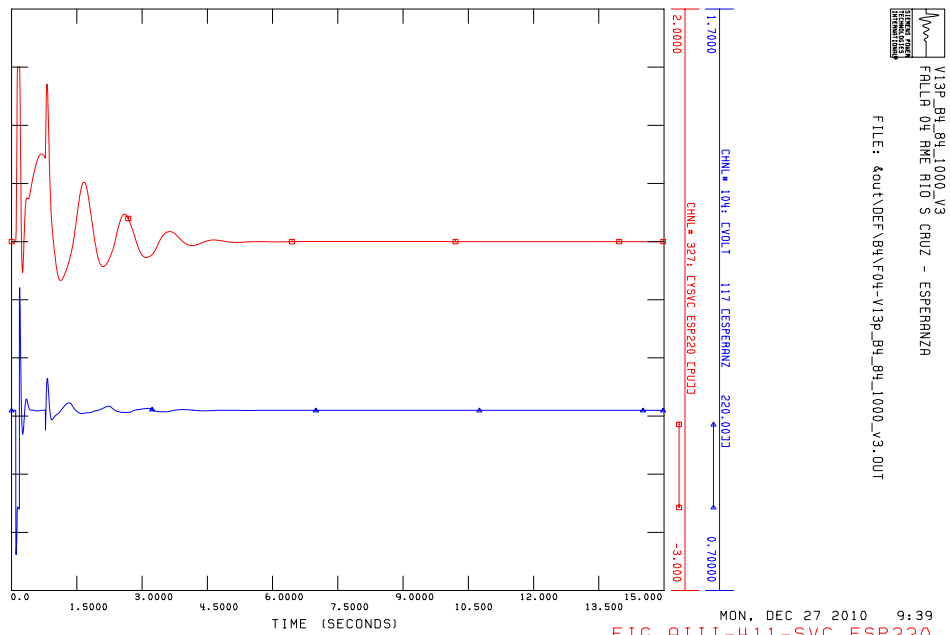


FIG AIII-408-TENSIONES





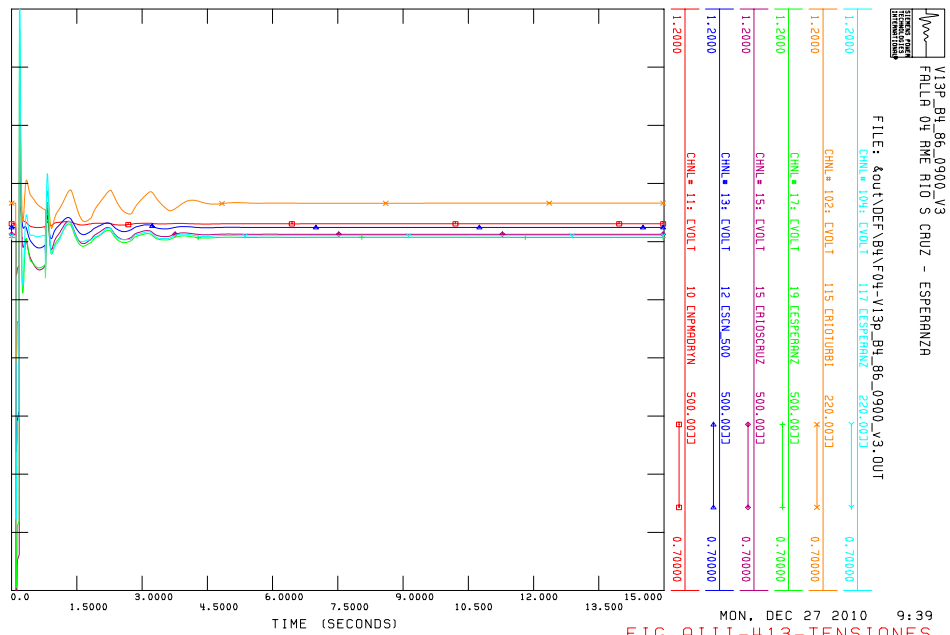


FIG AIII-413-TENSIONES

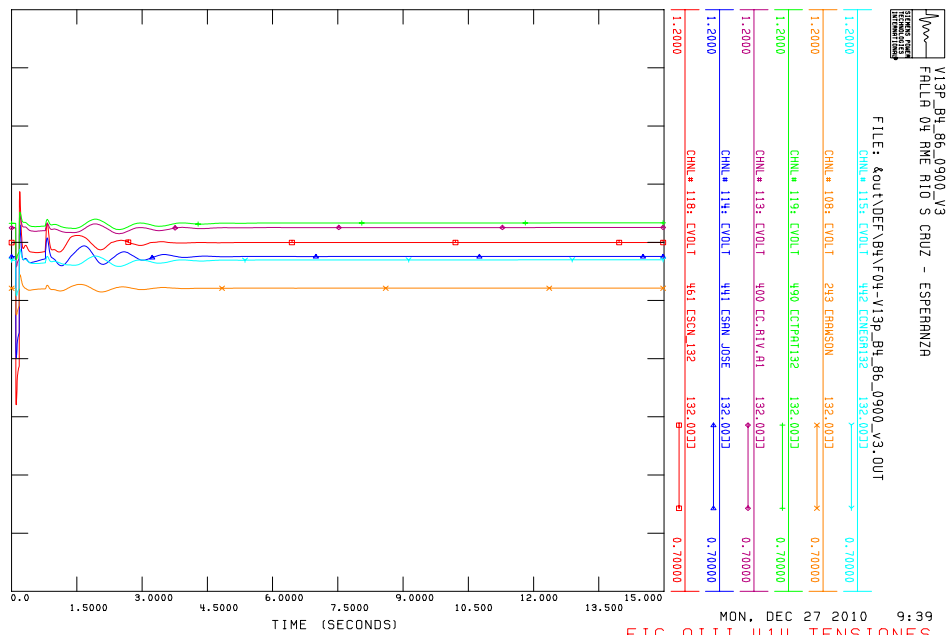


FIG AIII-414-TENSIONES

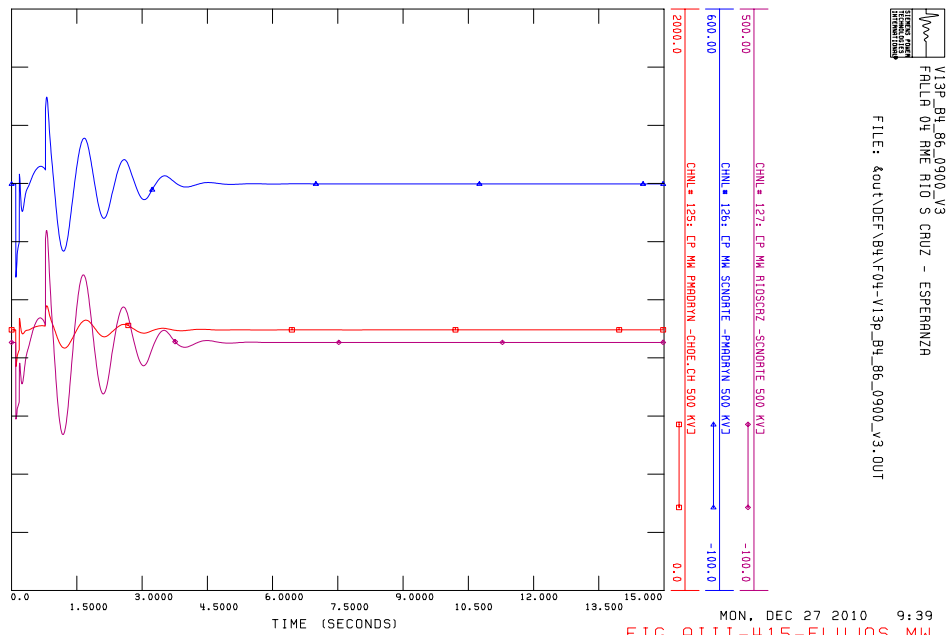


FIG AIII-415-FLUJOS MW

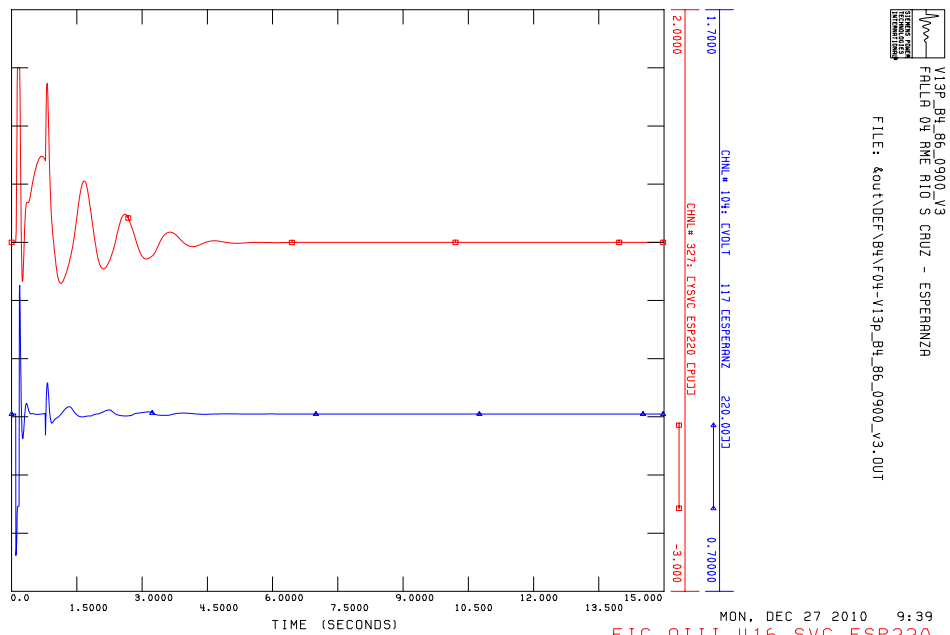
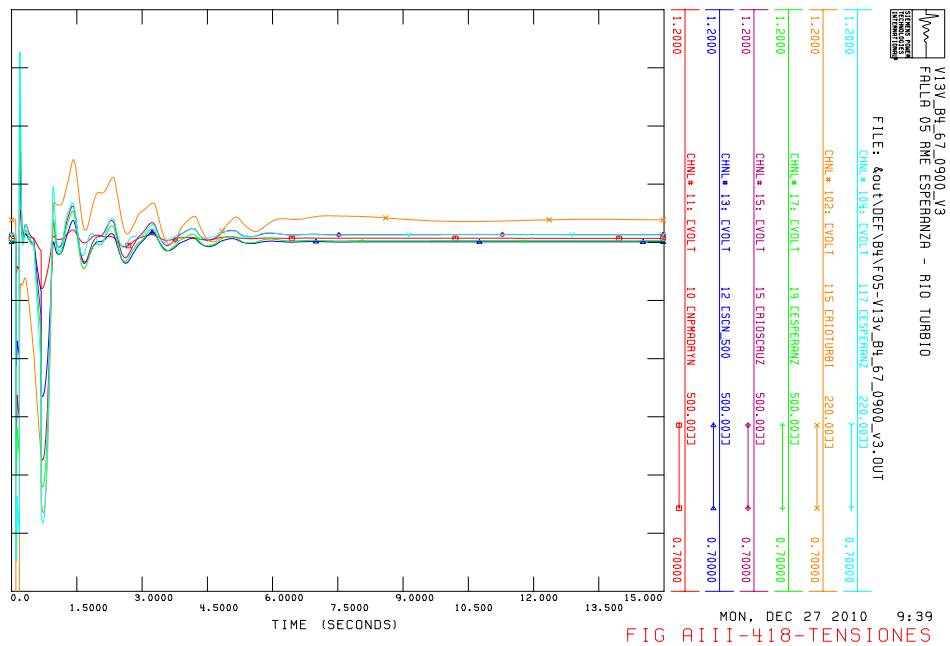
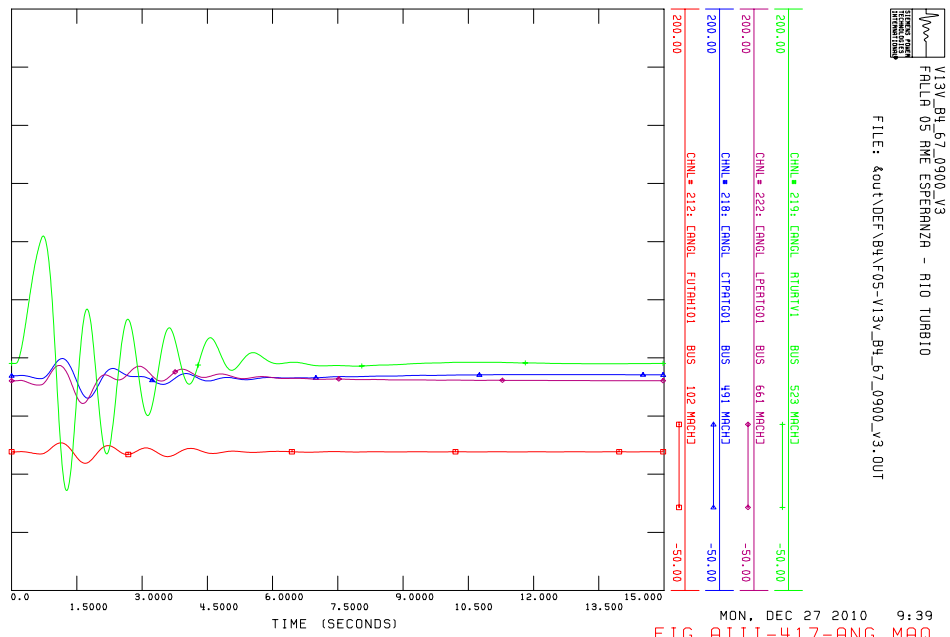


FIG AIII-416-SVC ESP220



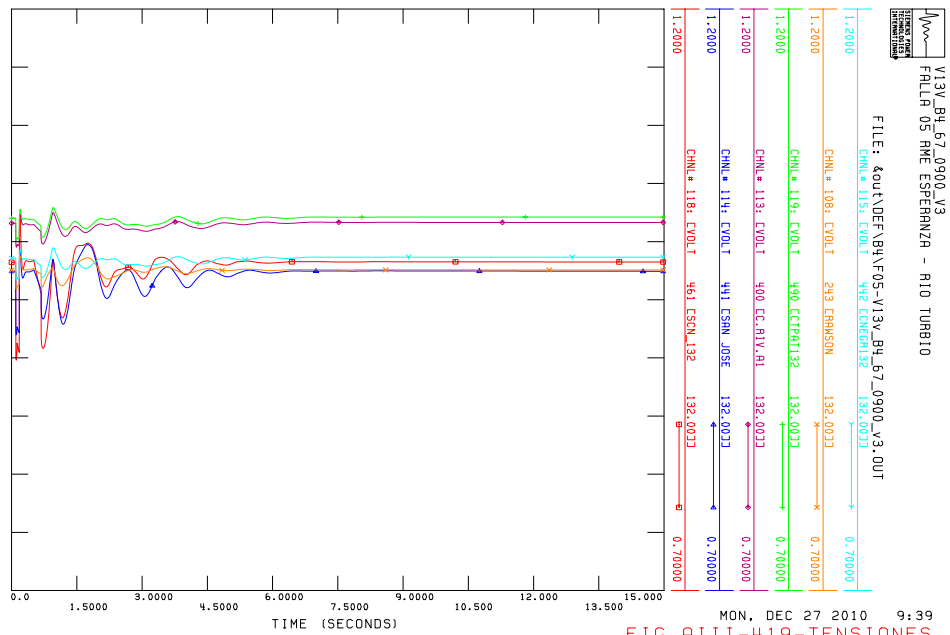


FIG AIII-419-TENSIONES

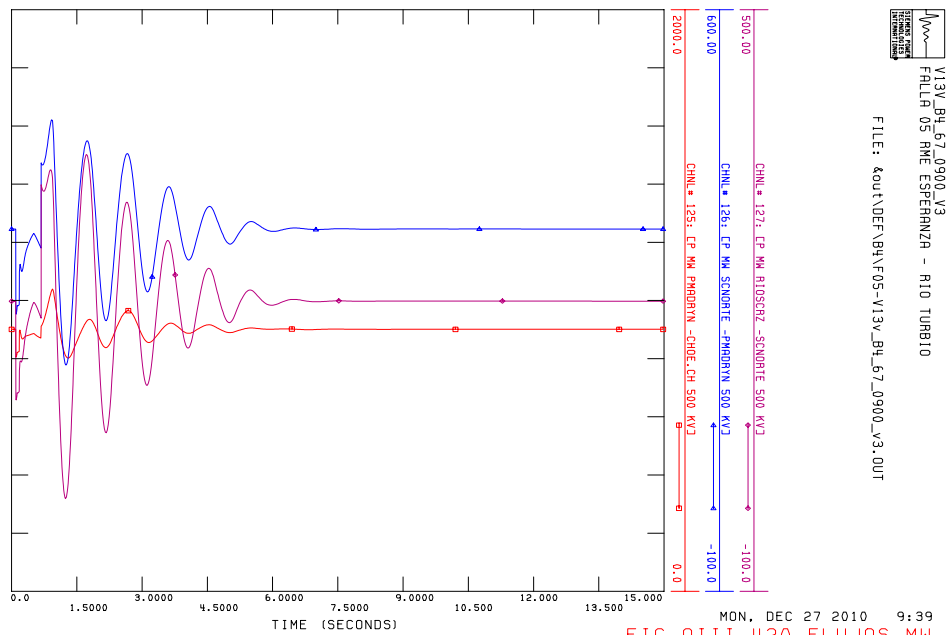


FIG AIII-420-FLUJOS MW

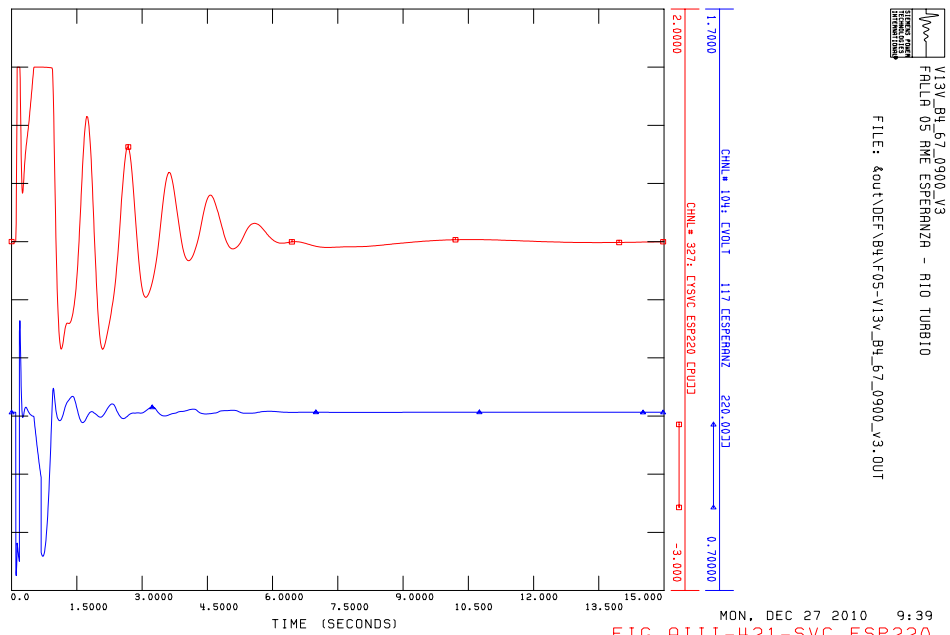


FIG AIII-421-SVC ESP220

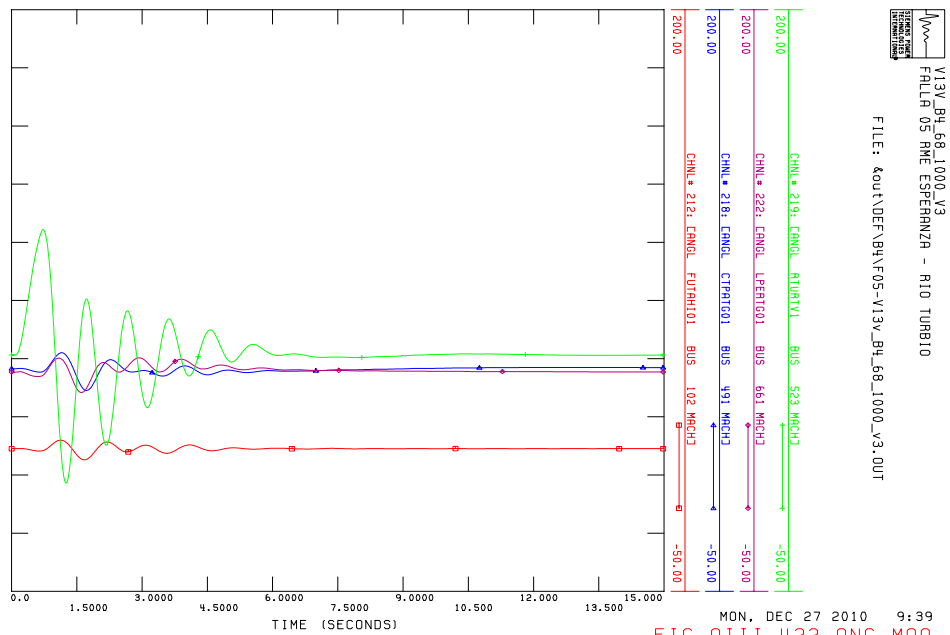


FIG AIII-422-ANG MAQ



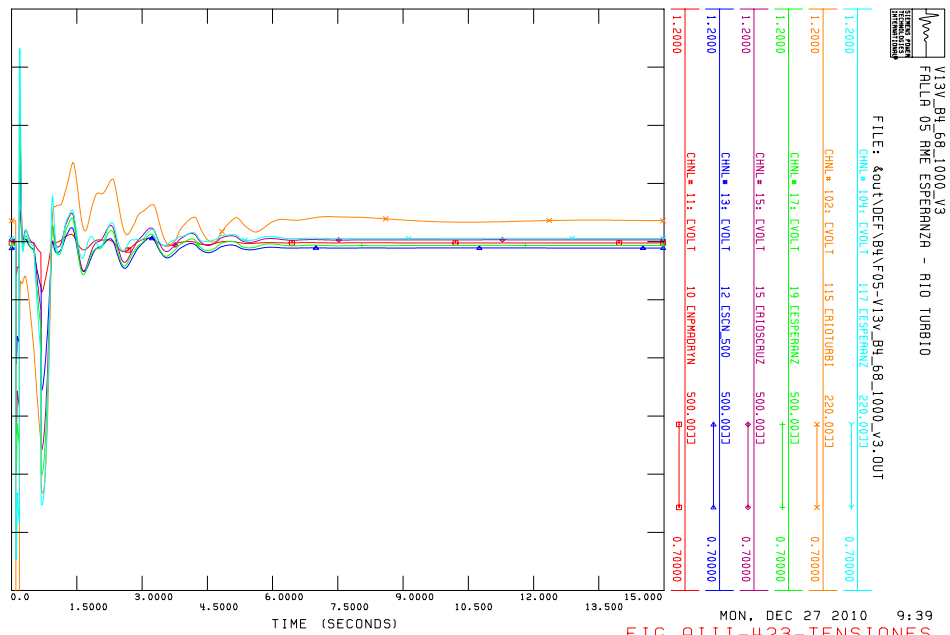


FIG AIII-423-TENSIONES

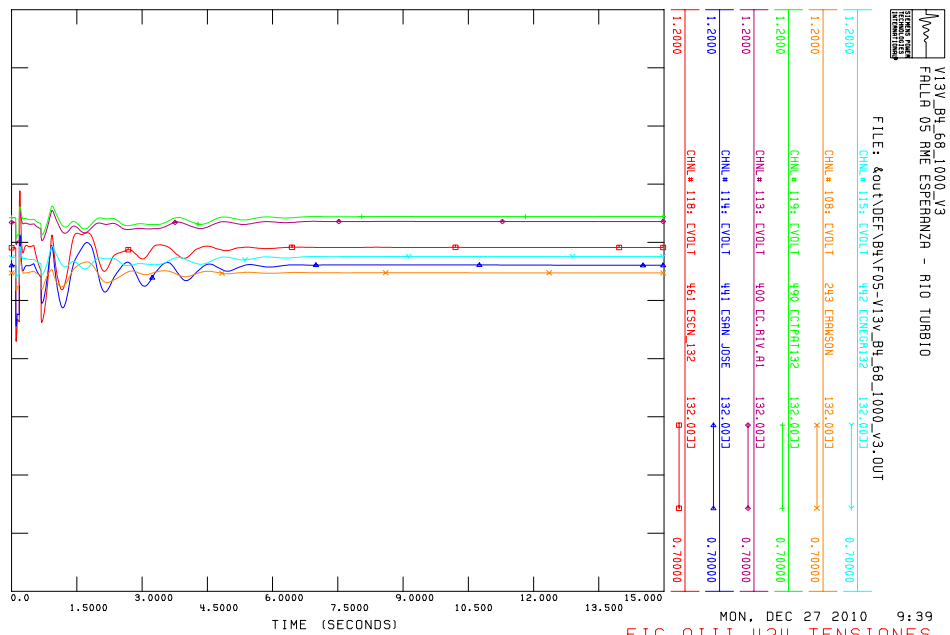
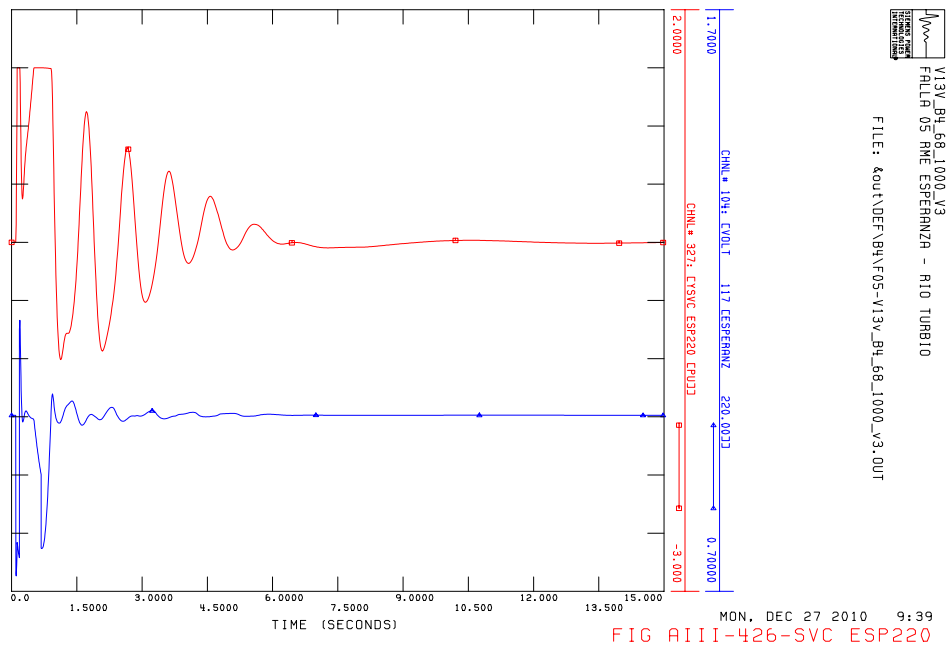
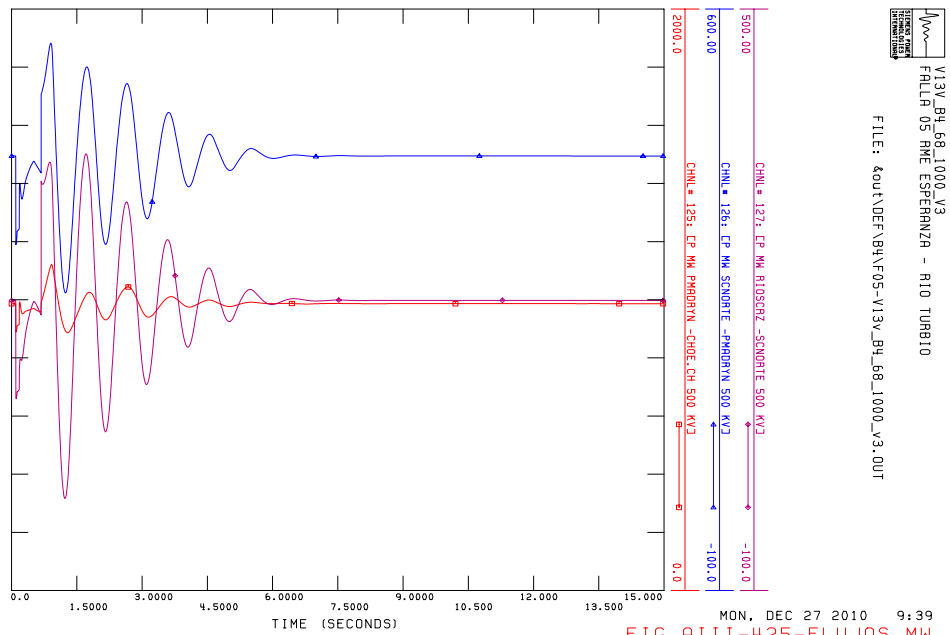


FIG AIII-424-TENSIONES



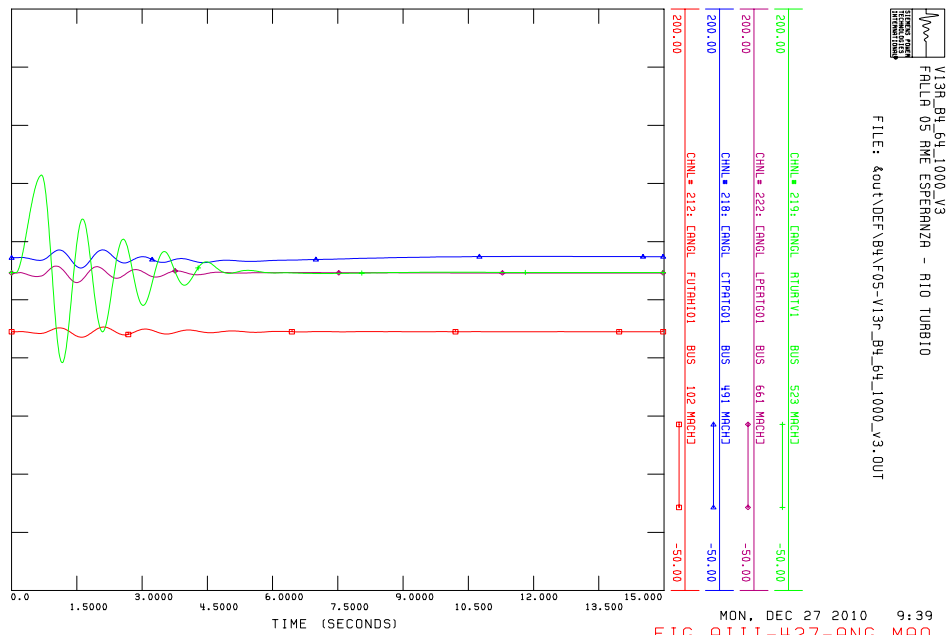


FIG AIII-427-ANG MAQ

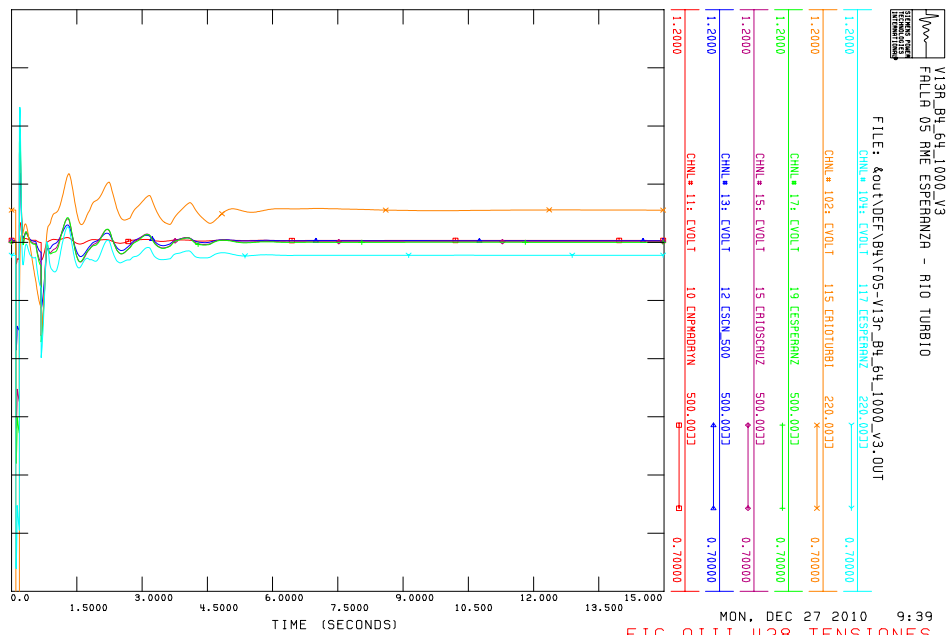
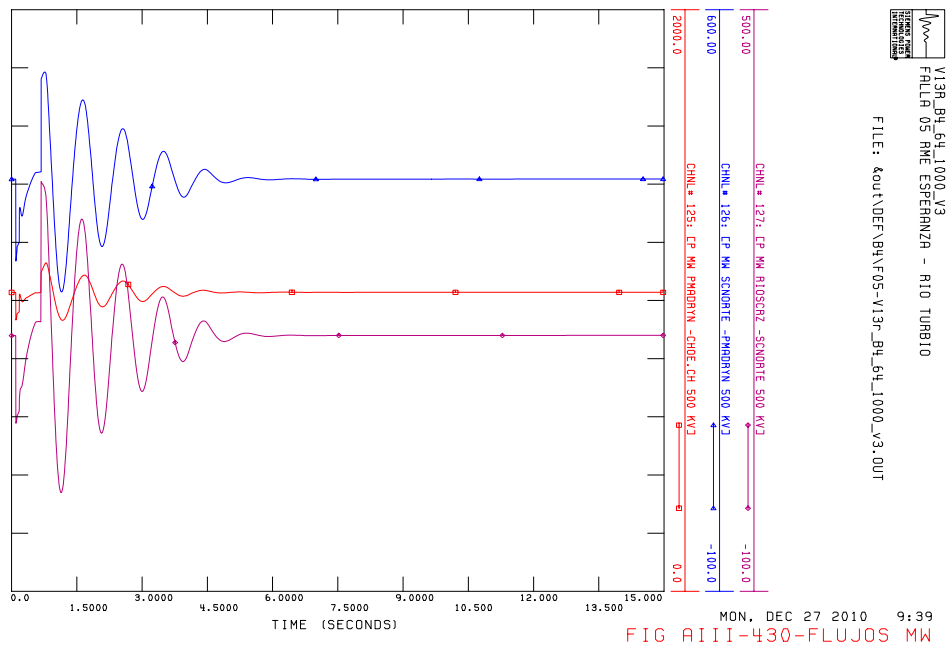
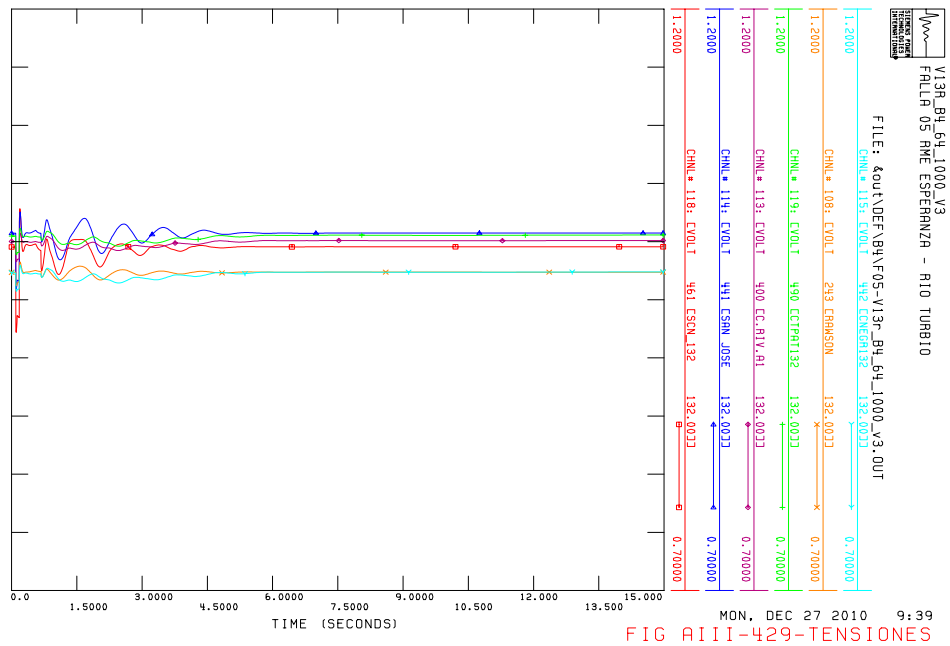
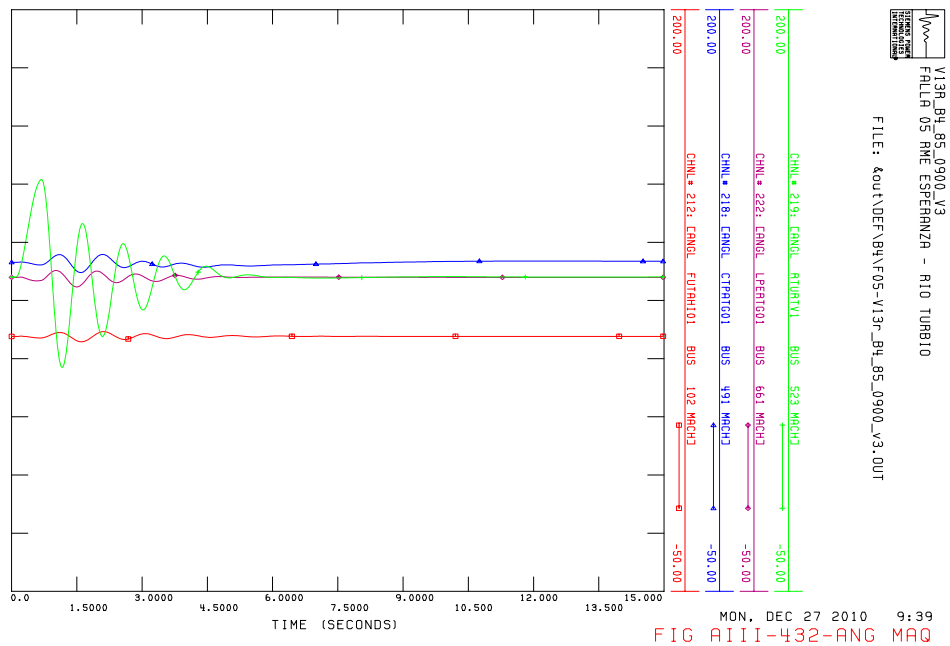
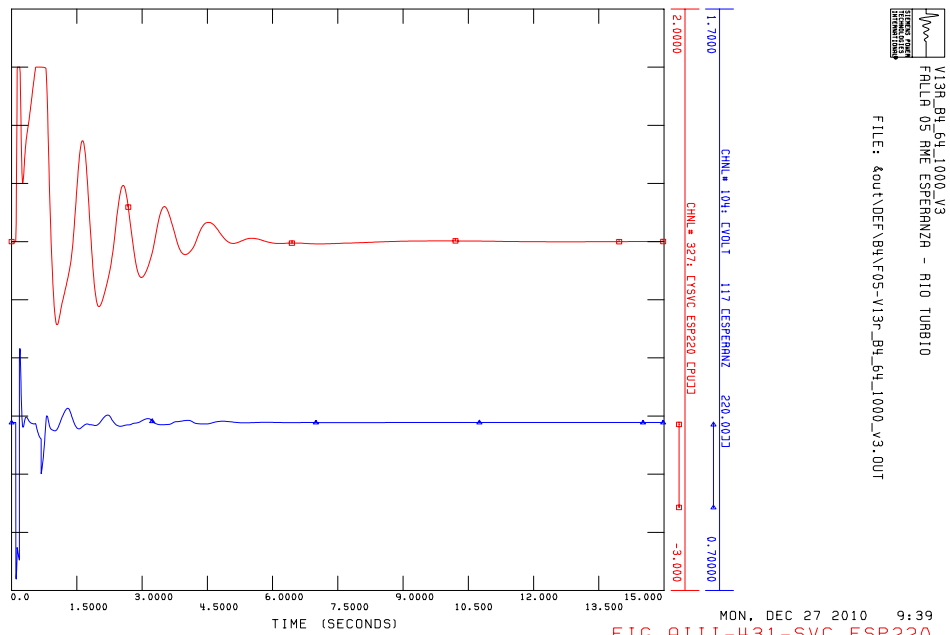


FIG AIII-428-TENSIONES





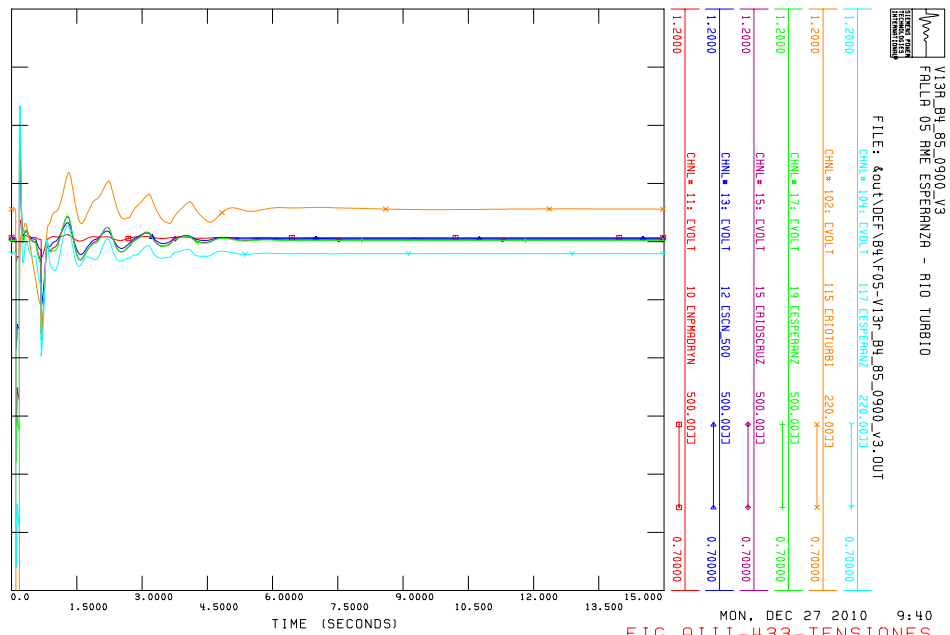


FIG AIII-433-TENSIONES

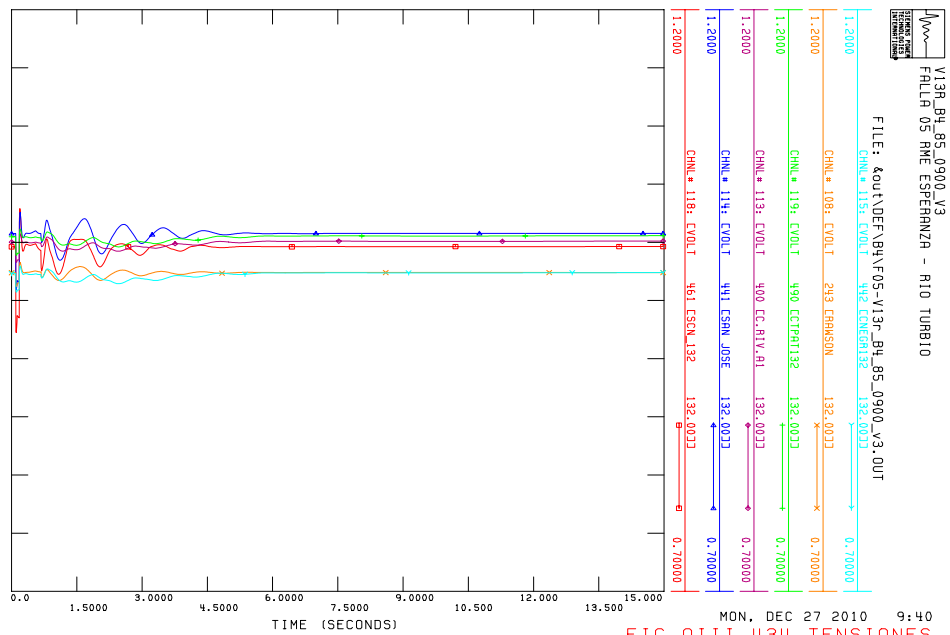
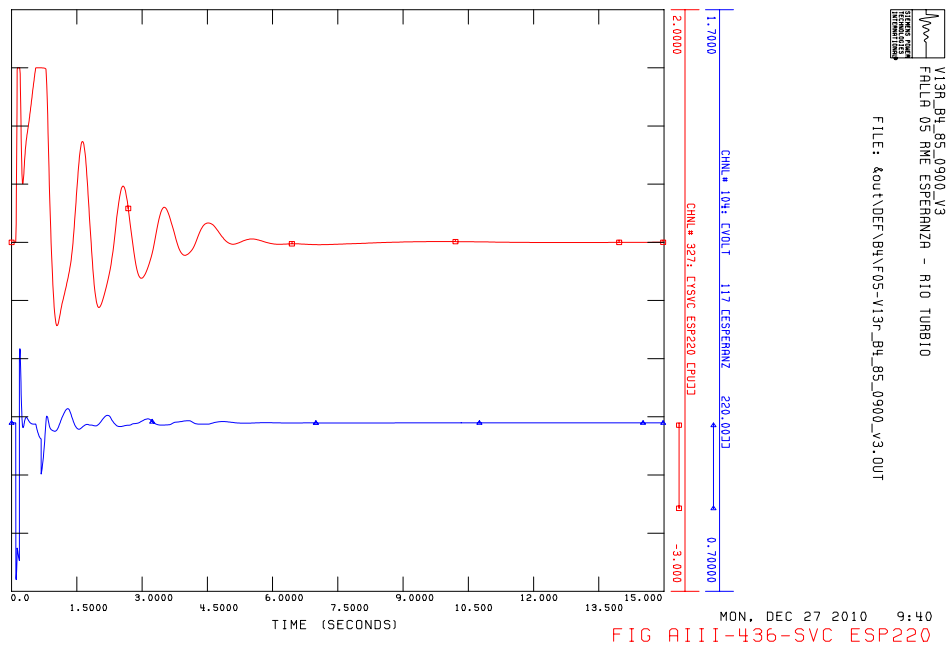
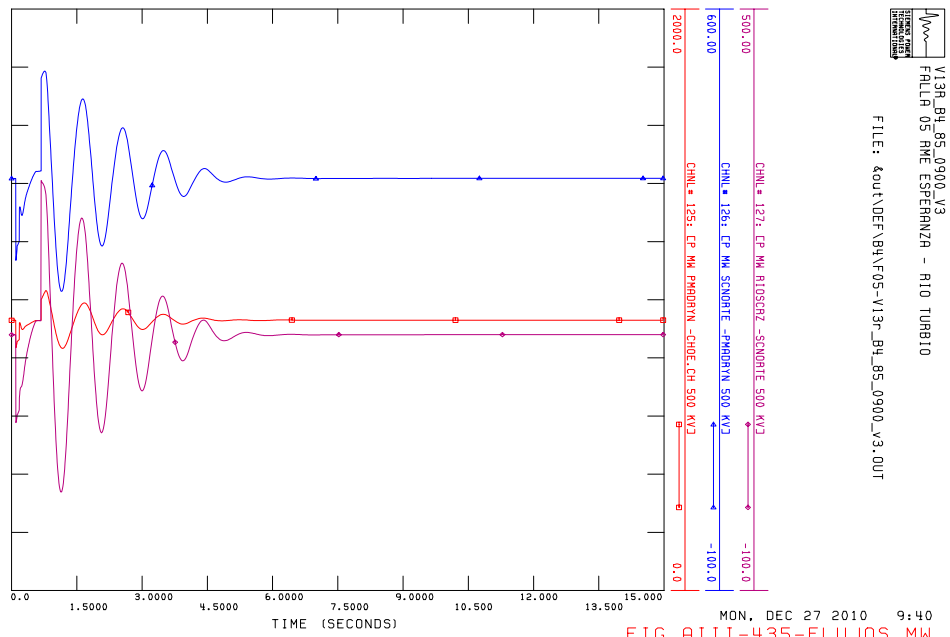
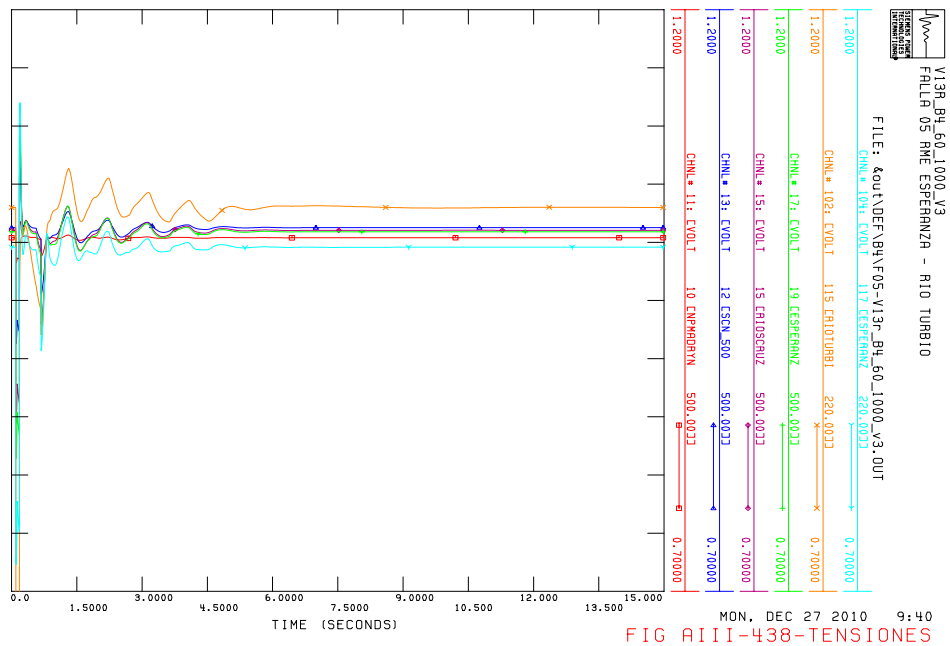
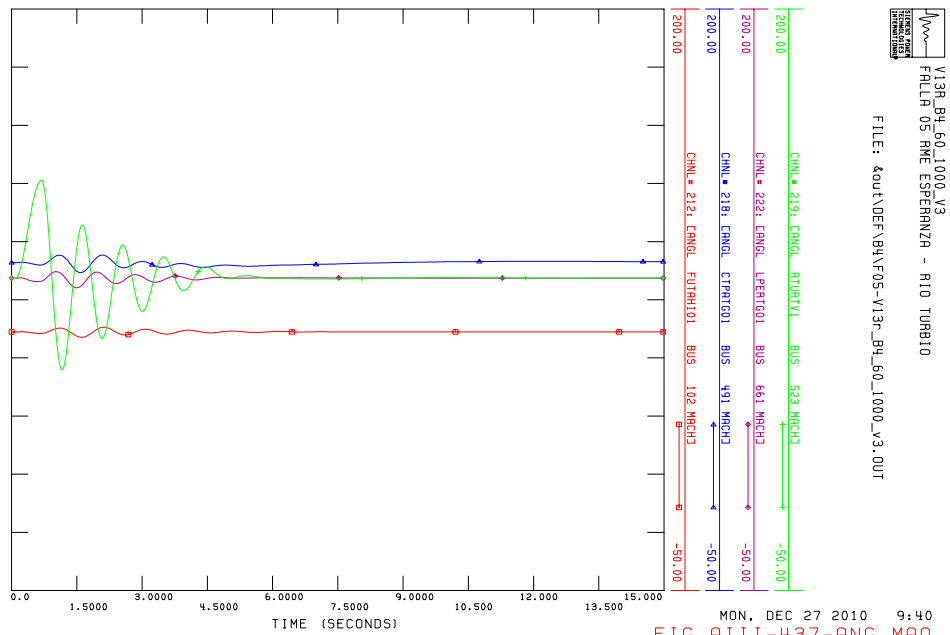


FIG AIII-434-TENSIONES







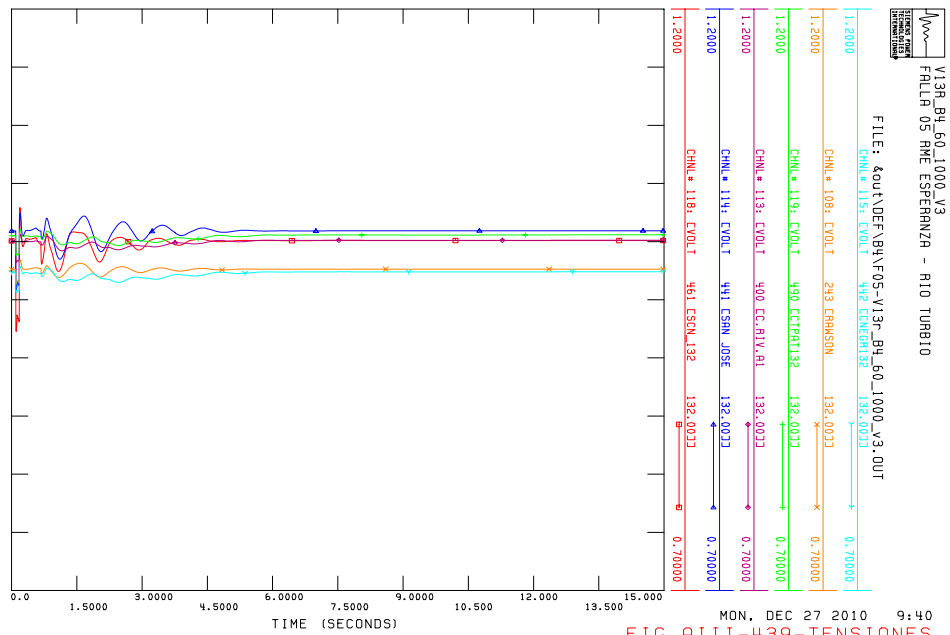


FIG AIII-439-TENSIONES

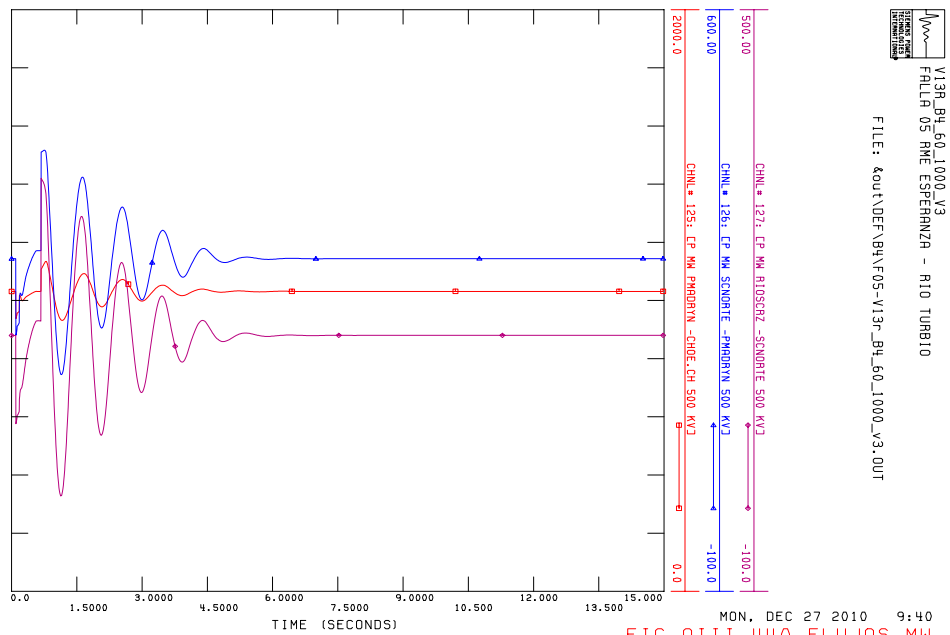


FIG AIII-440-FLUJOS MW

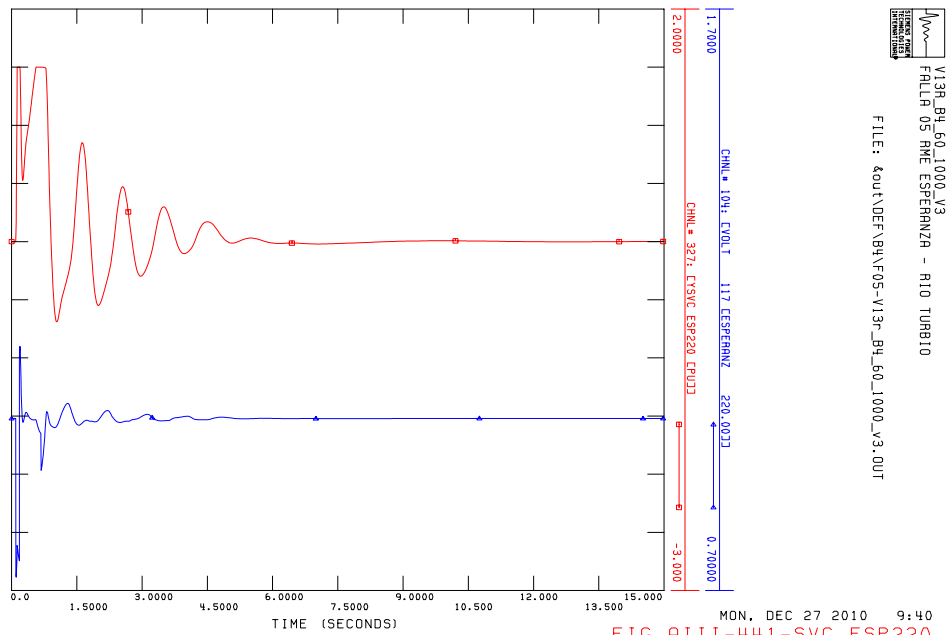


FIG AIII-441-SVC ESP220

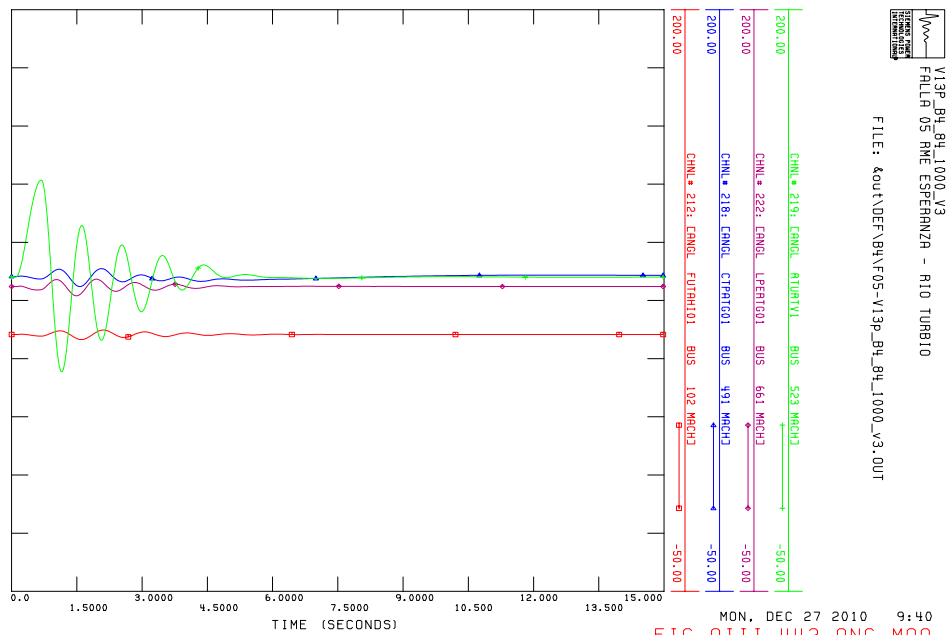


FIG AIII-442-ANG MAQ

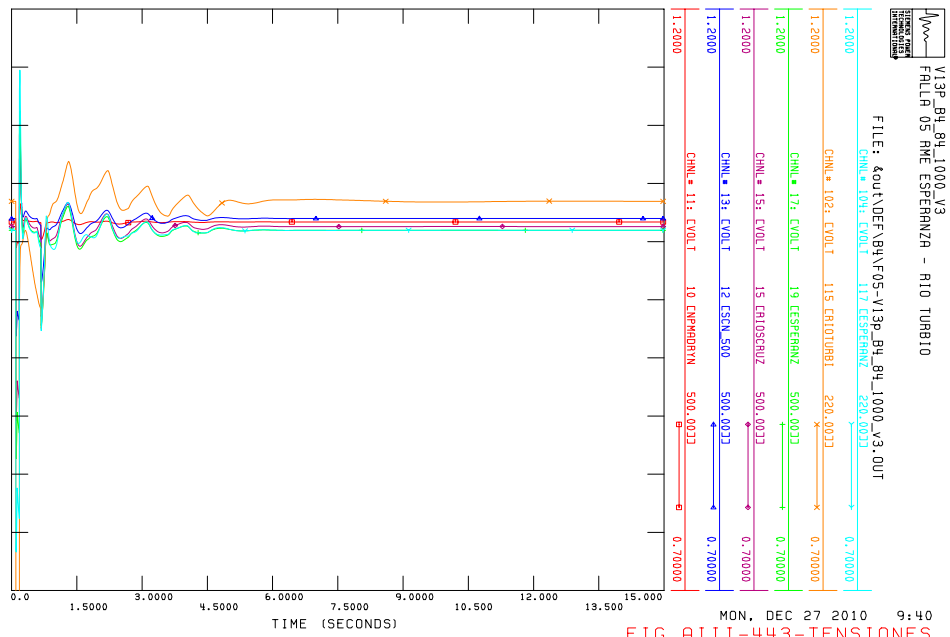


FIG AIII-443-TENSIONES

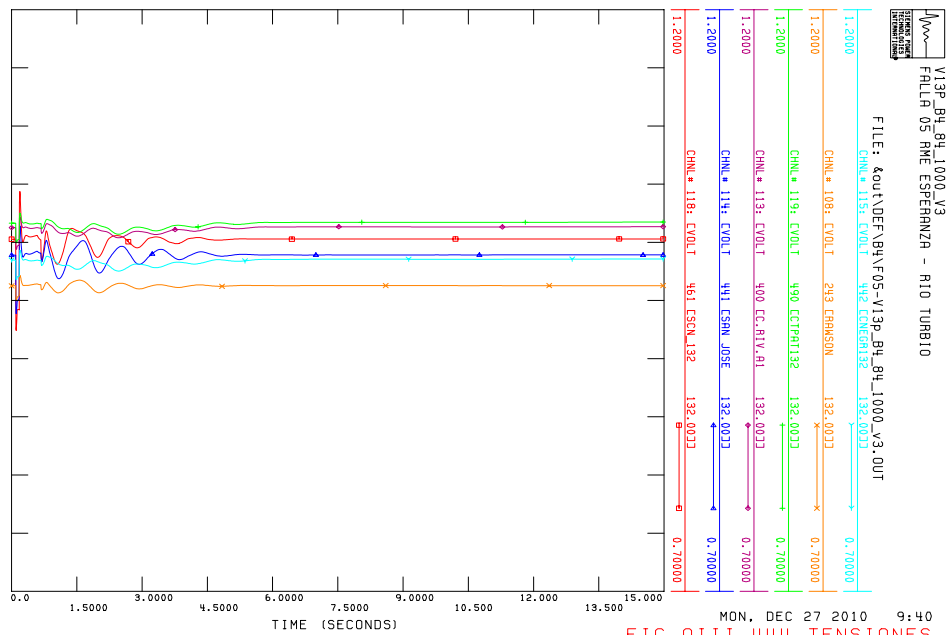
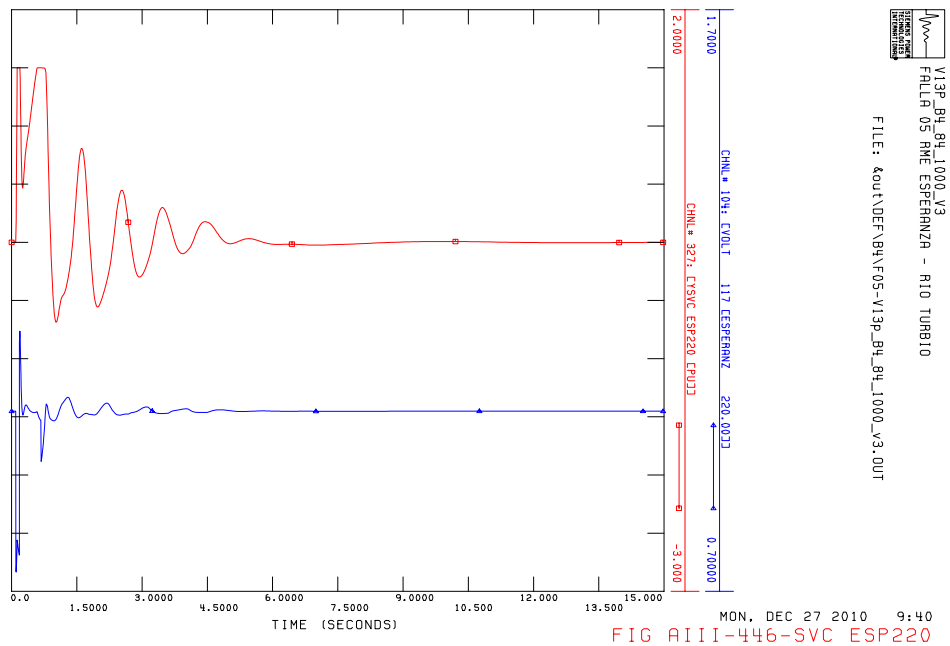
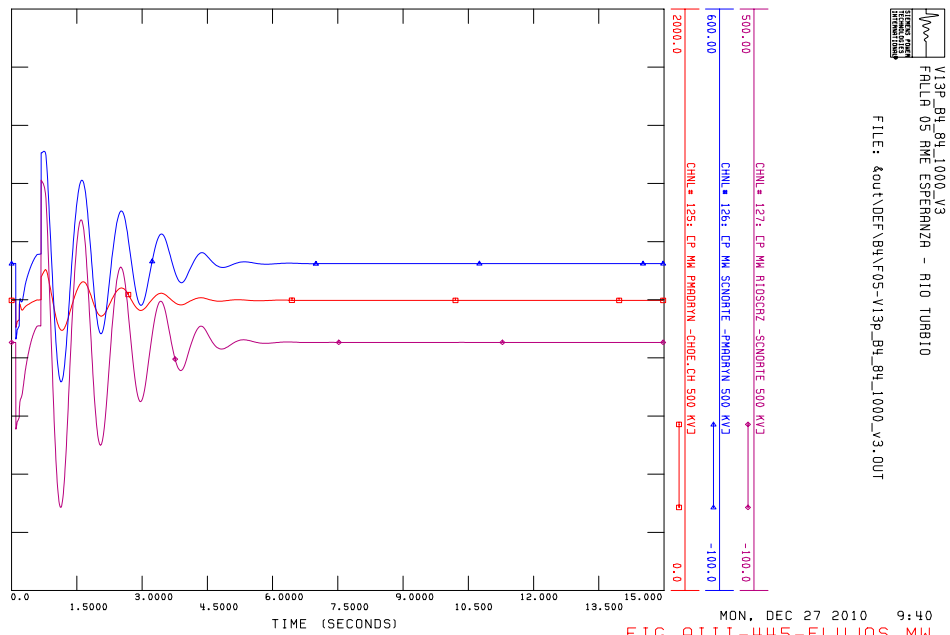


FIG AIII-444-TENSIONES



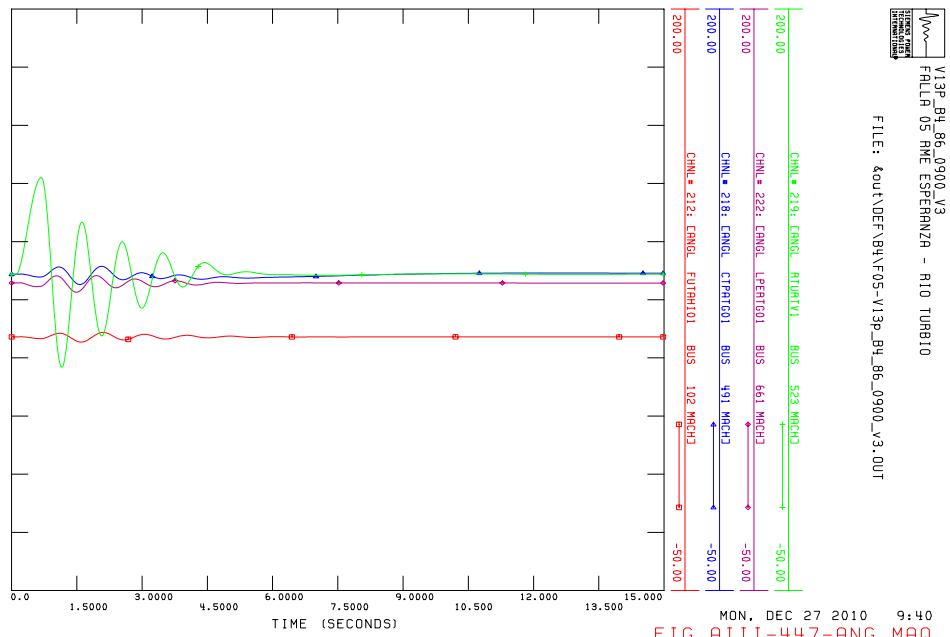


FIG AIII-447-ANG MAQ

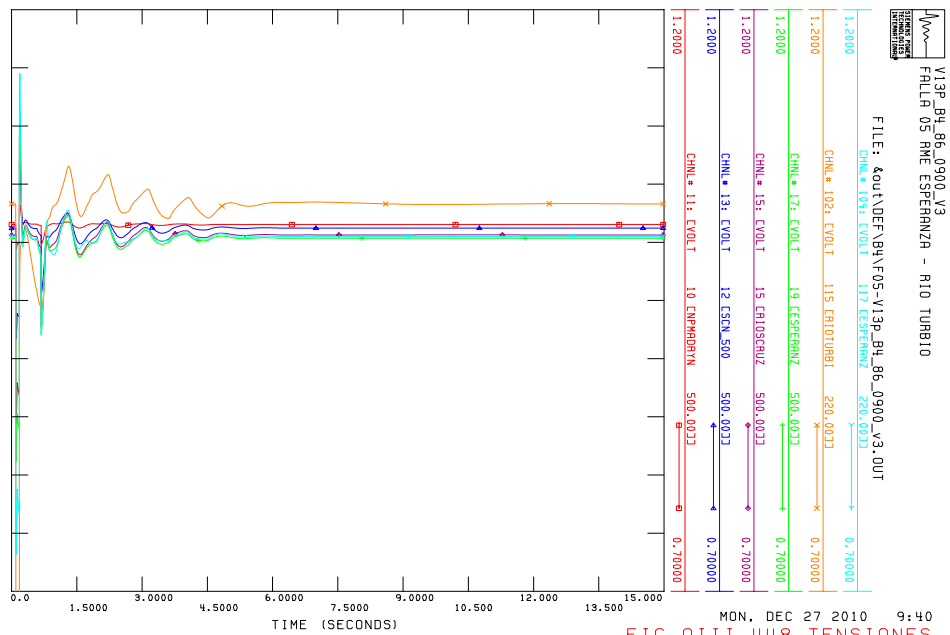


FIG AIII-448-TENSIONES

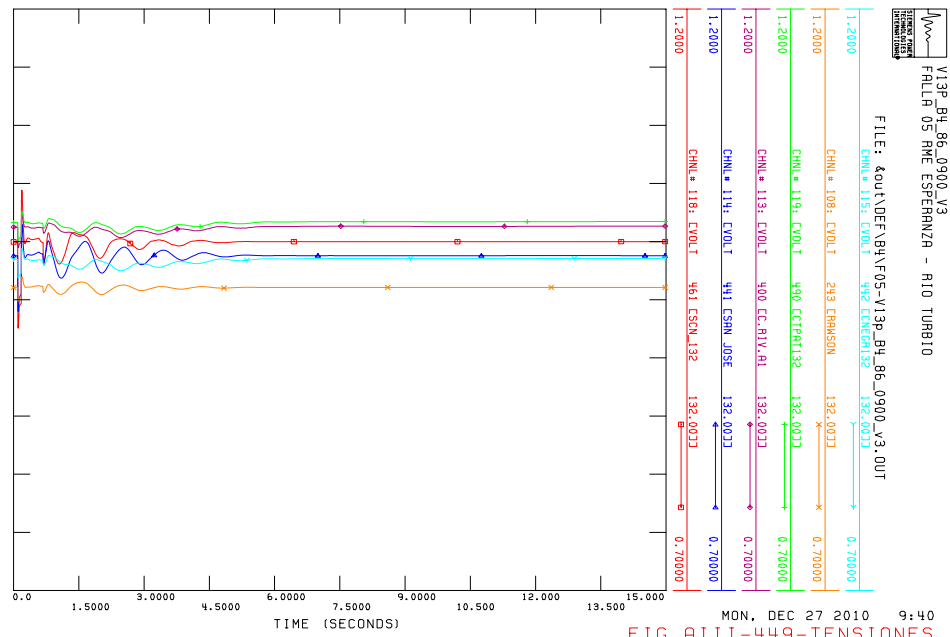


FIG AIII-449-TENSIONES

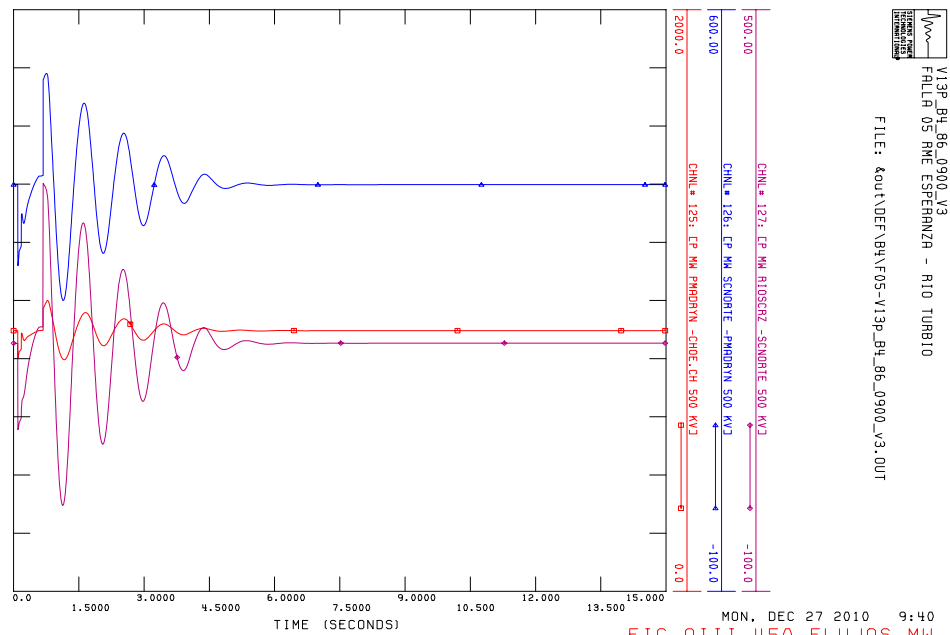


FIG AIII-450-FLUJOS MW

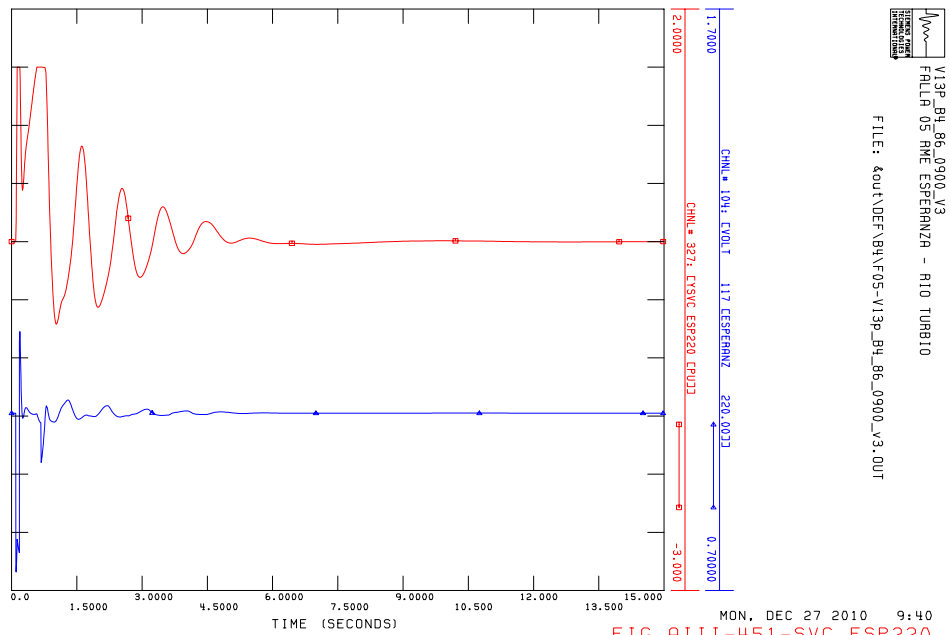


FIG AIII-451-SVC ESP220

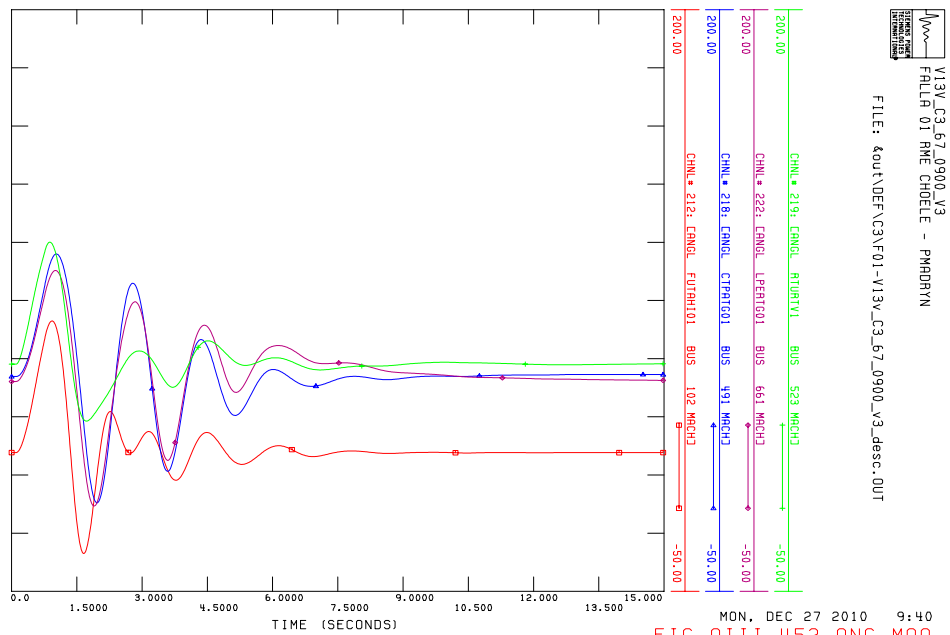


FIG AIII-452-ANG MAQ

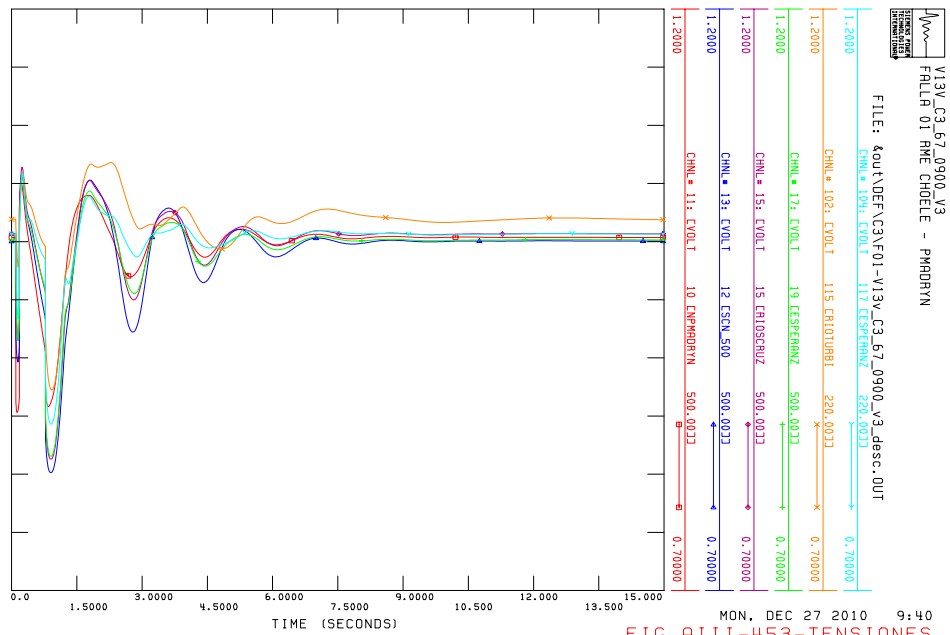


FIG AIII-453-TENSIONES

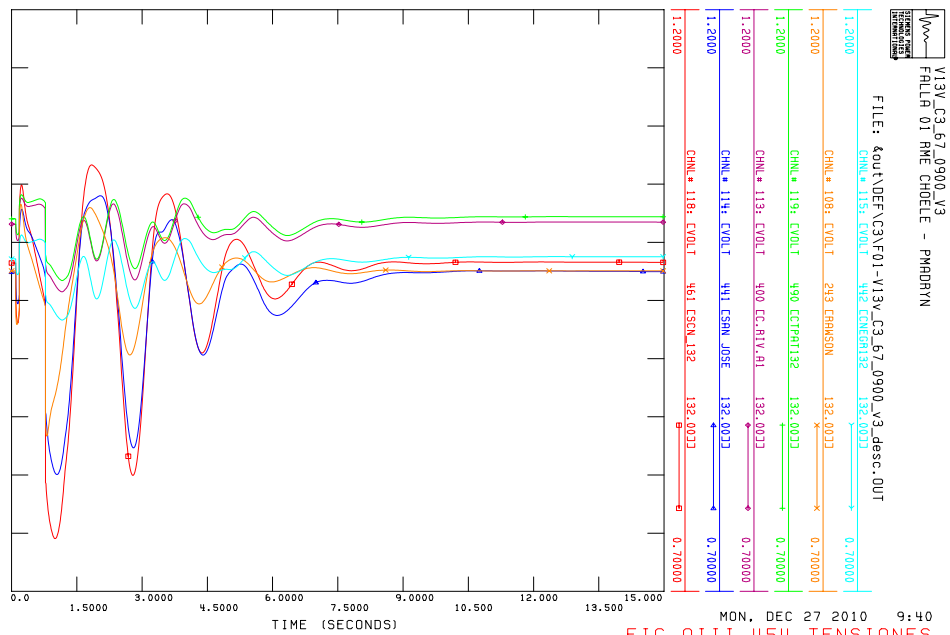
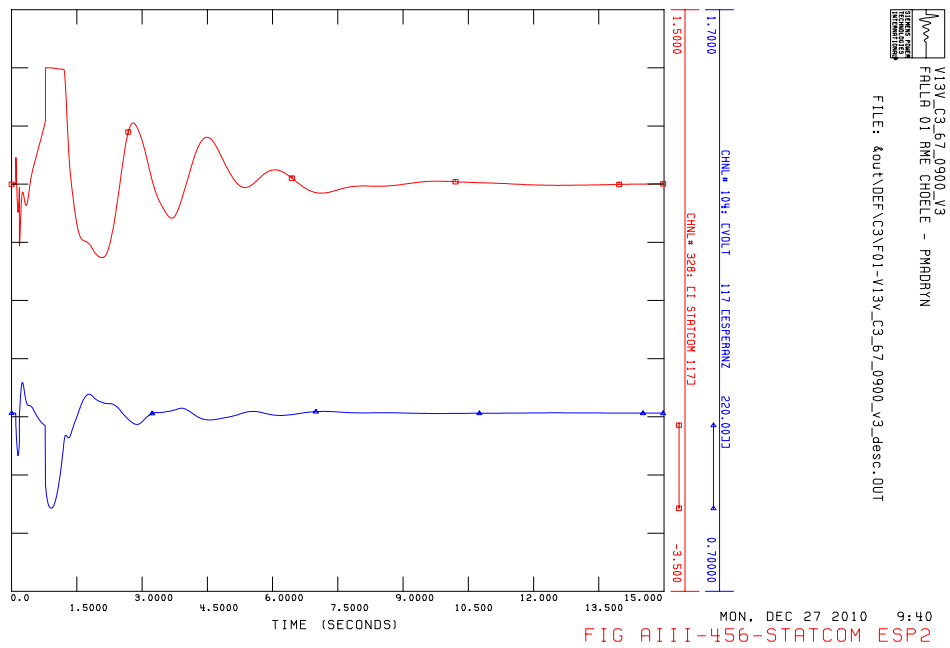
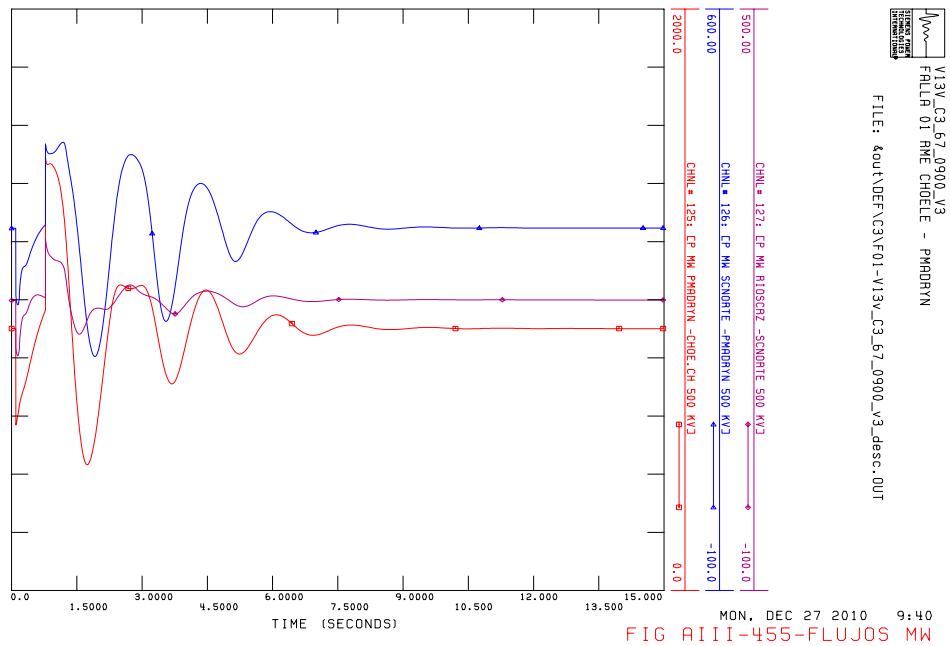
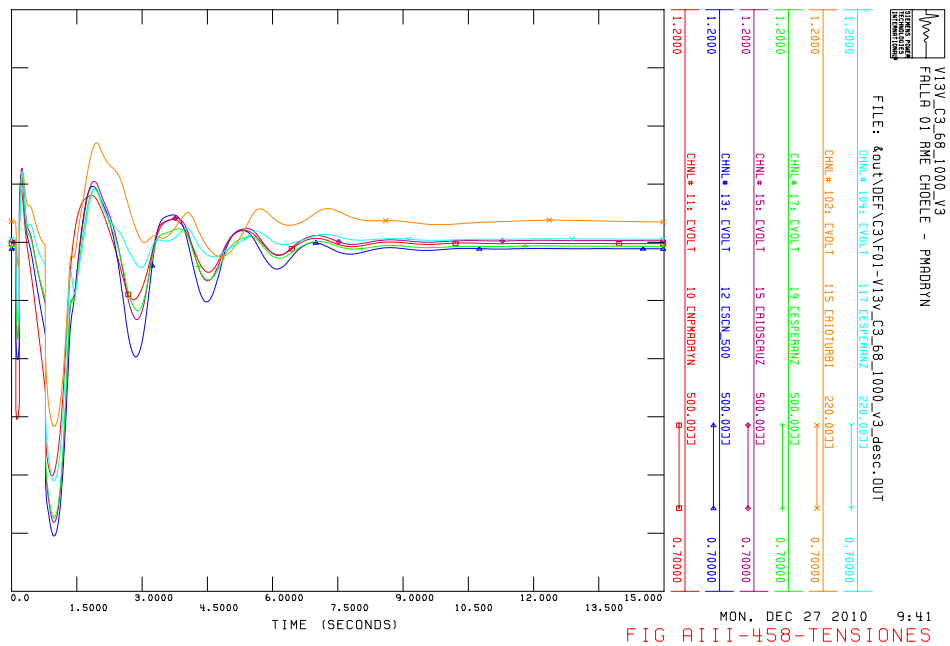
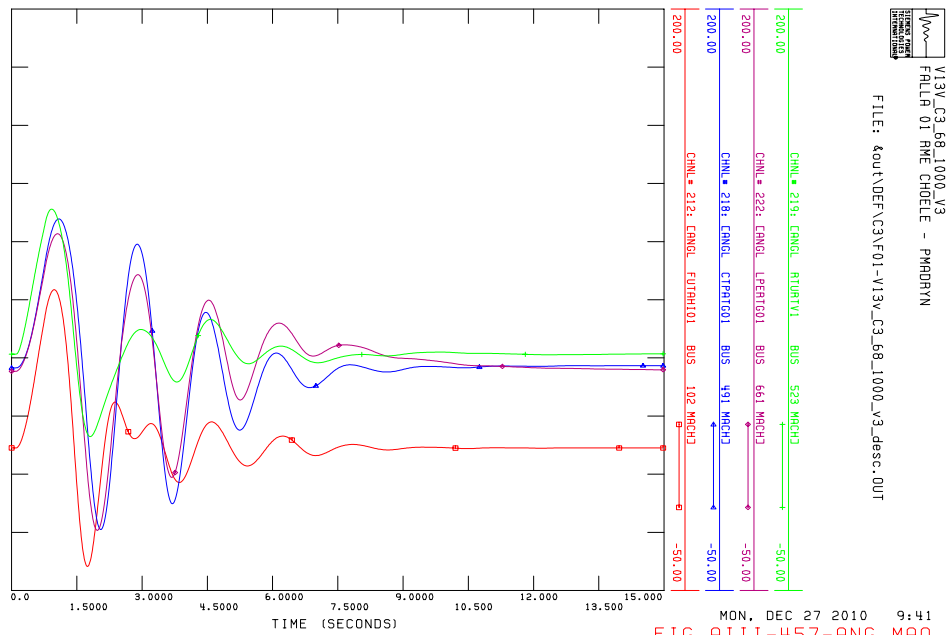


FIG AIII-454-TENSIONES







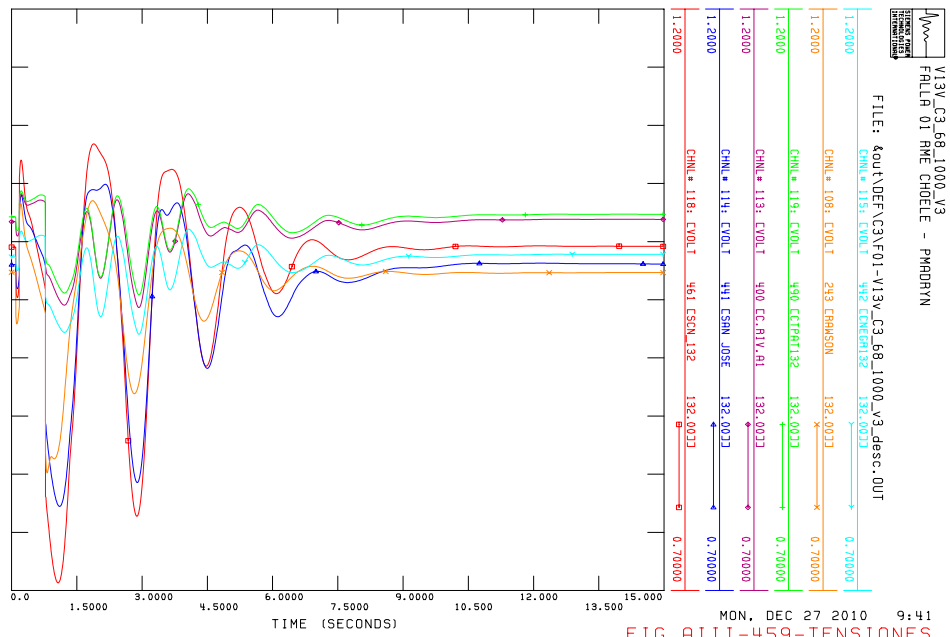


FIG AIII-459-TENSIONES

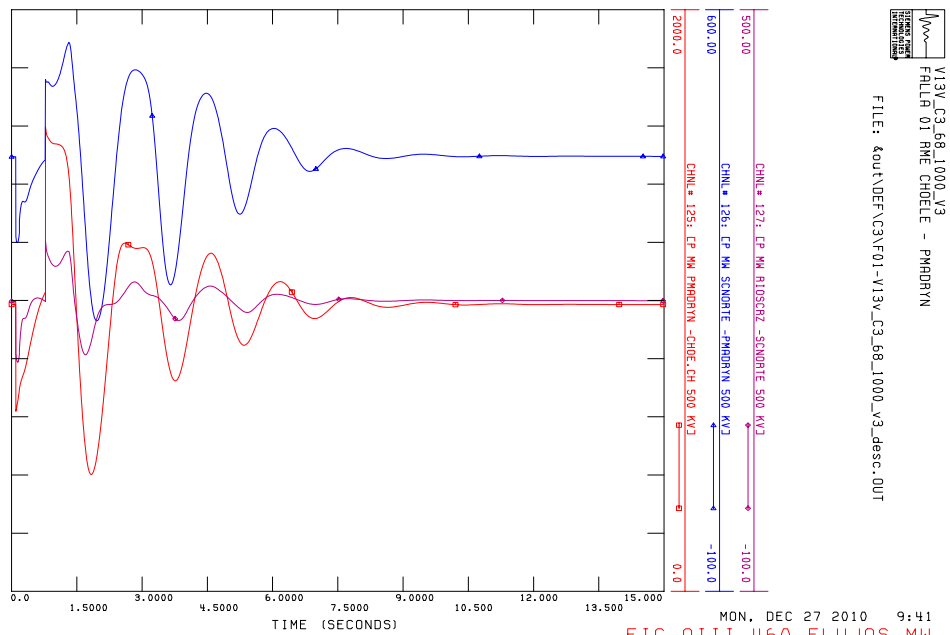


FIG AIII-460-FLUJOS MW

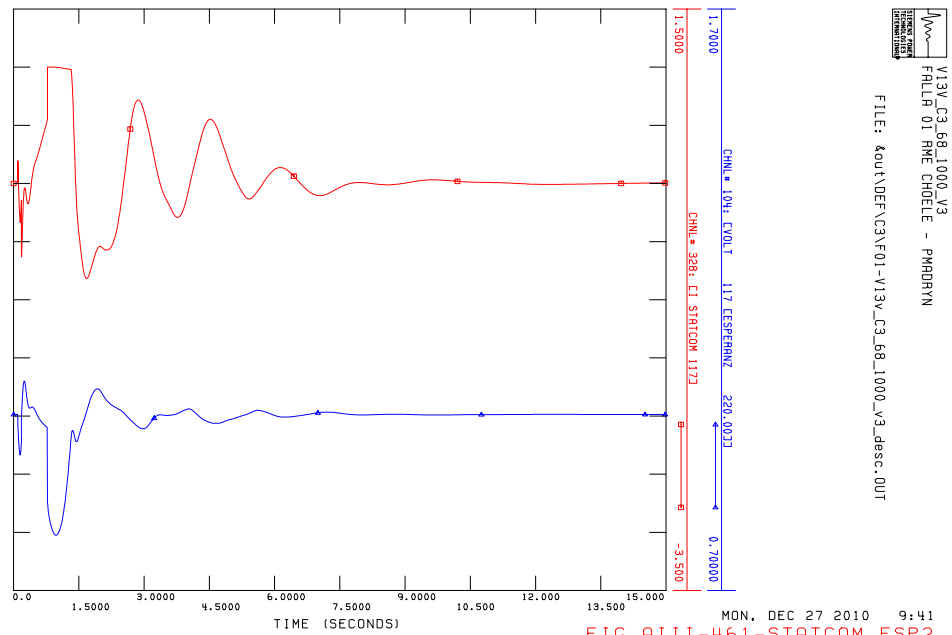


FIG AIII-461-STATCOM ESP2

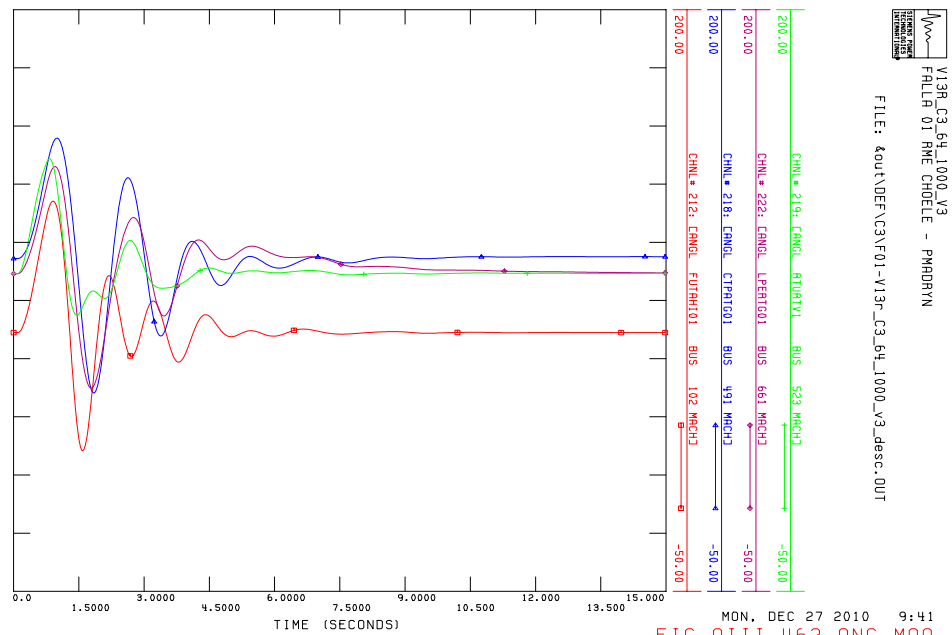


FIG AIII-462-ANG MAQ

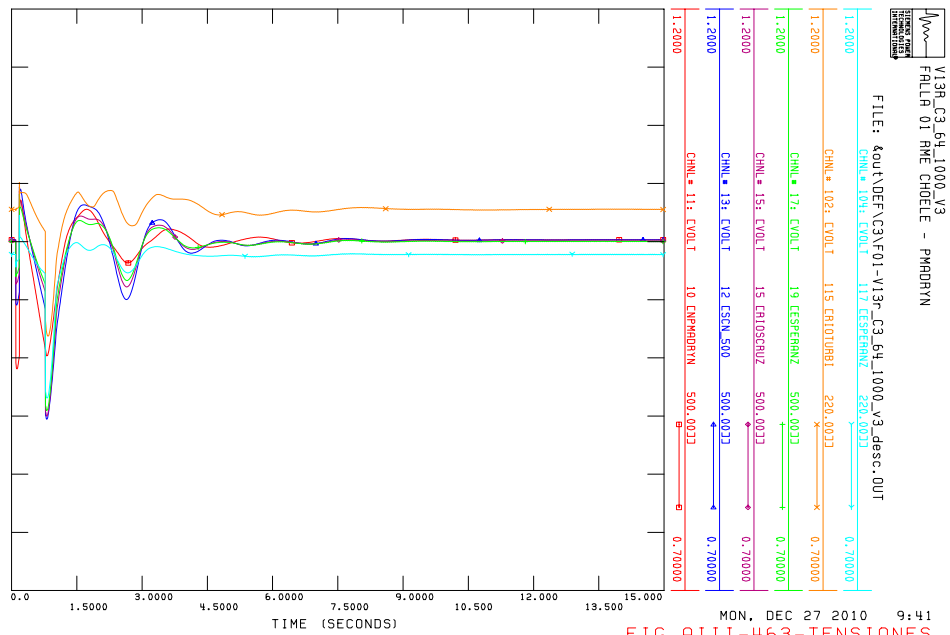


FIG AIII-463-TENSIONES

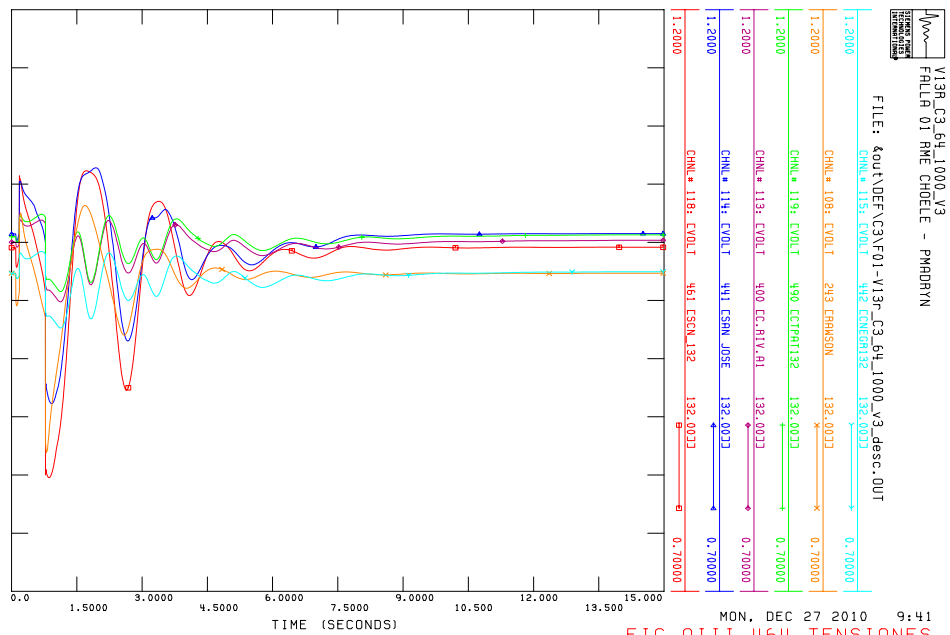
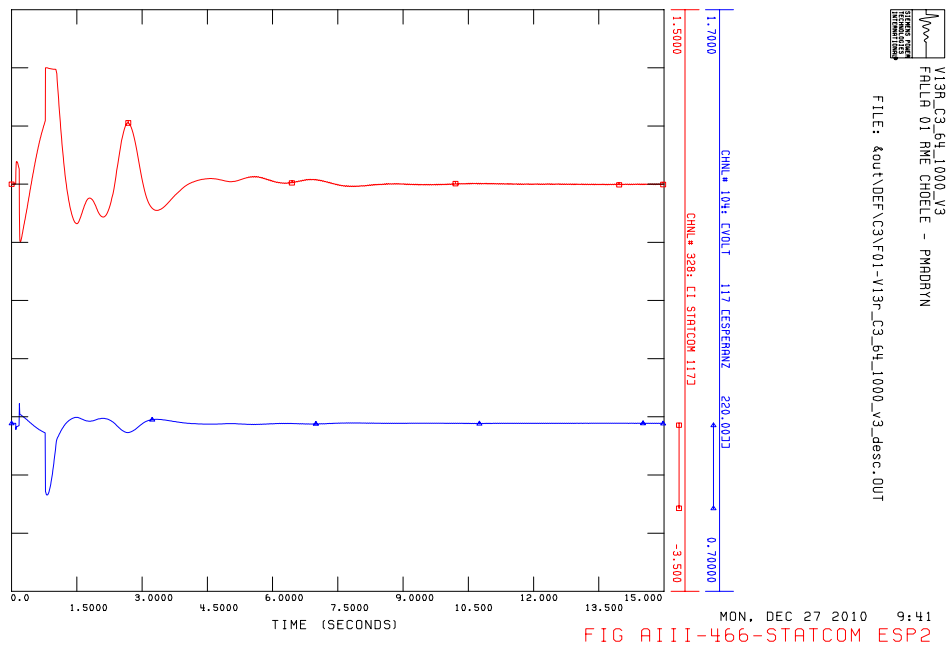
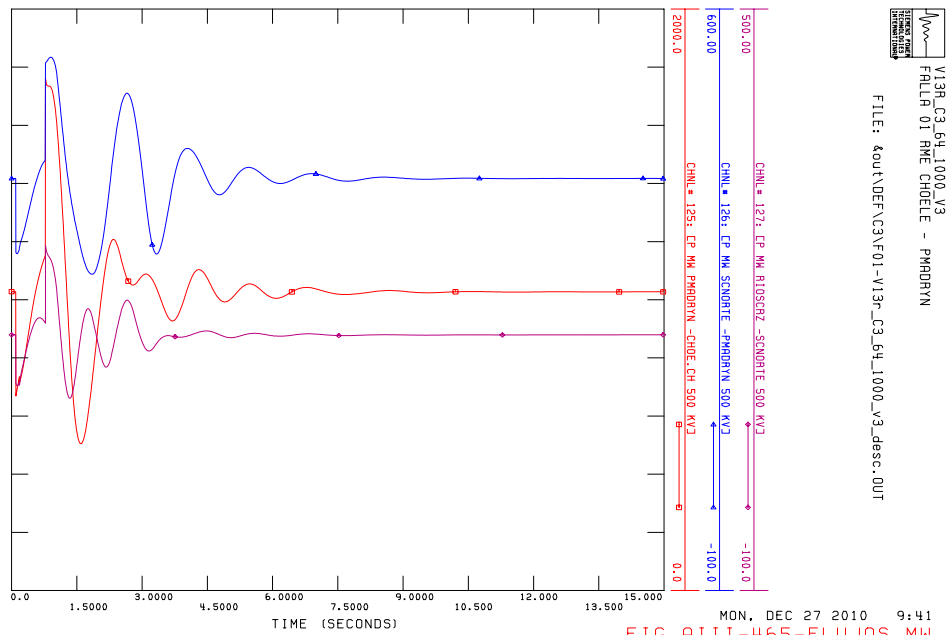


FIG AIII-464-TENSIONES



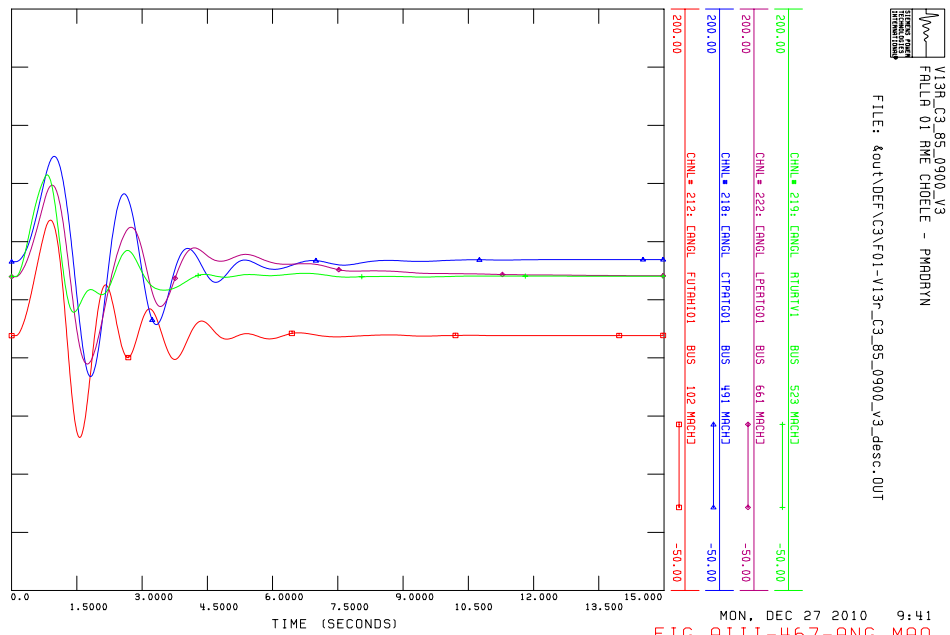


FIG AIII-467-ANG MAQ

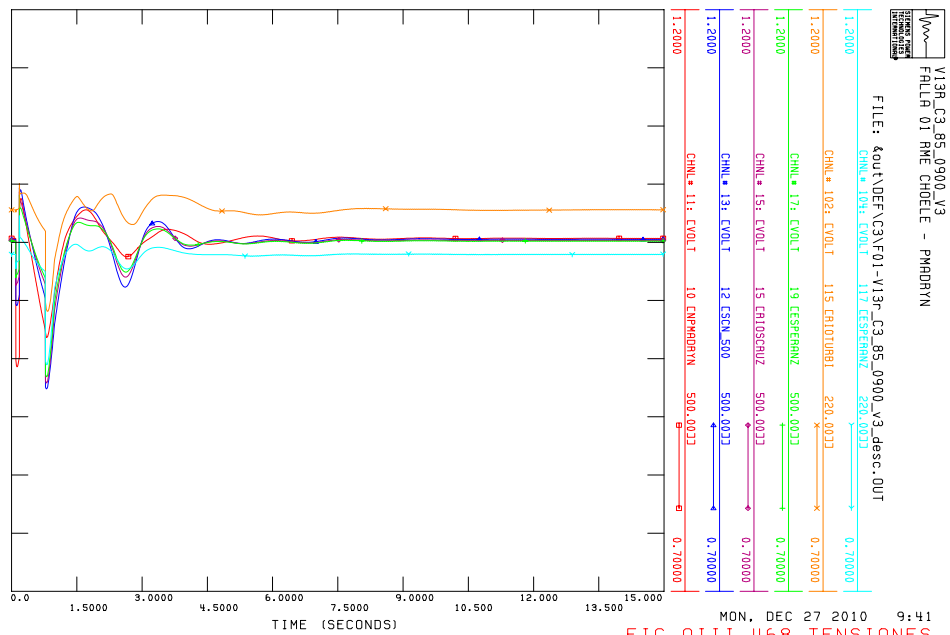


FIG AIII-468-TENSIONES

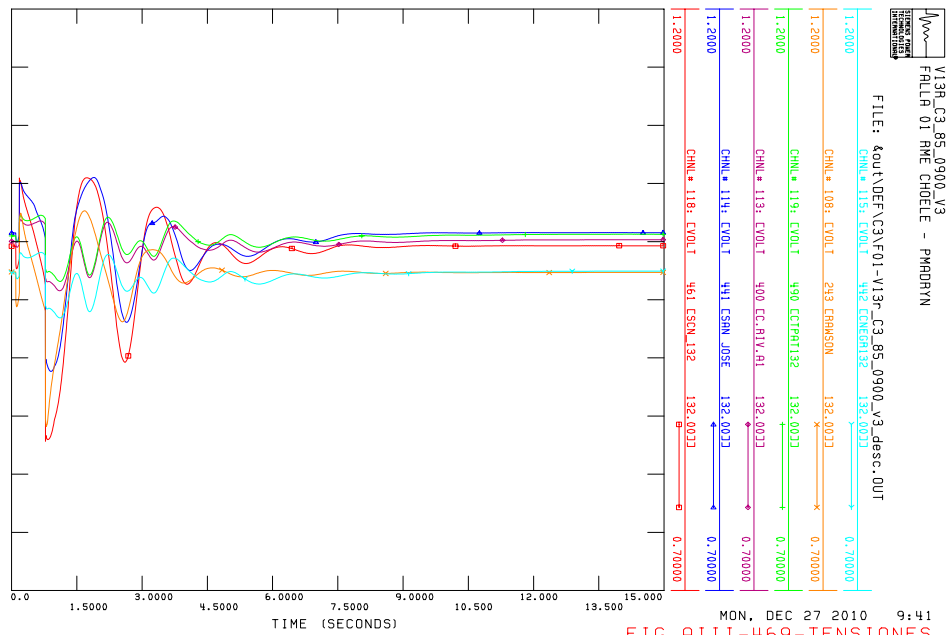


FIG AIII-469-TENSIONES

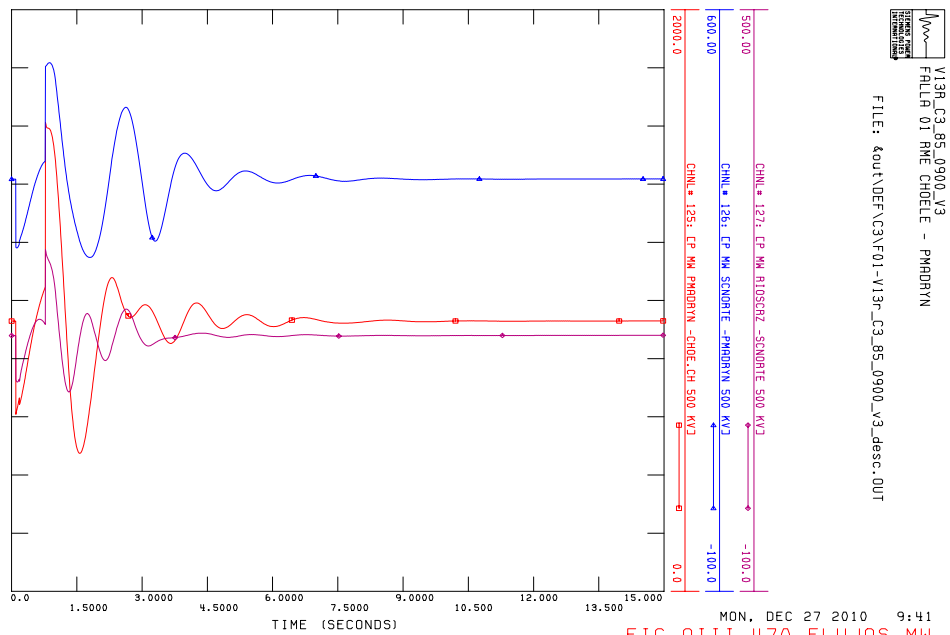


FIG AIII-470-FLUJOS MW



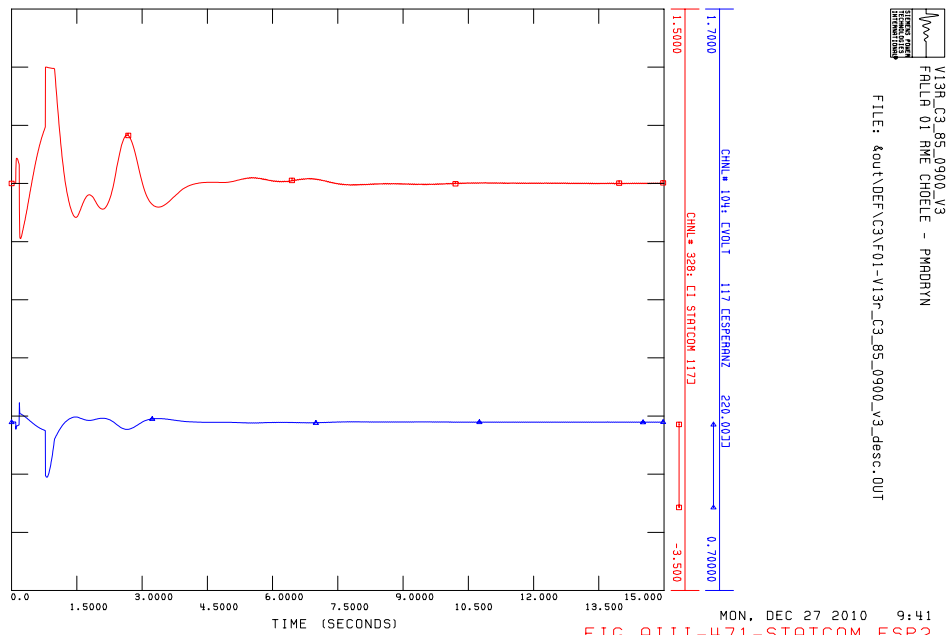


FIG AIII-471-STATCOM ESP2

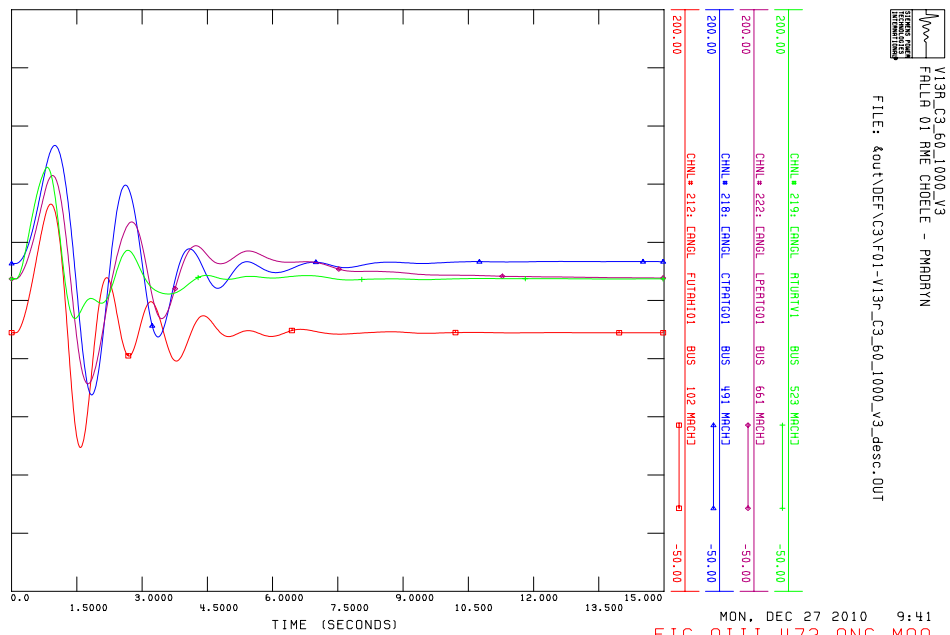


FIG AIII-472-ANG MAQ

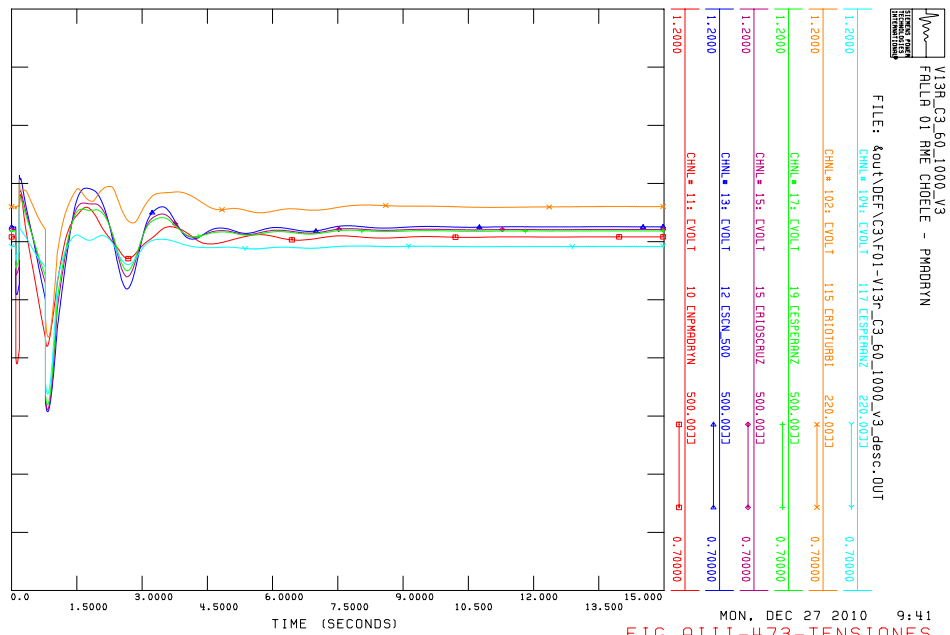


FIG AIII-473-TENSIONES

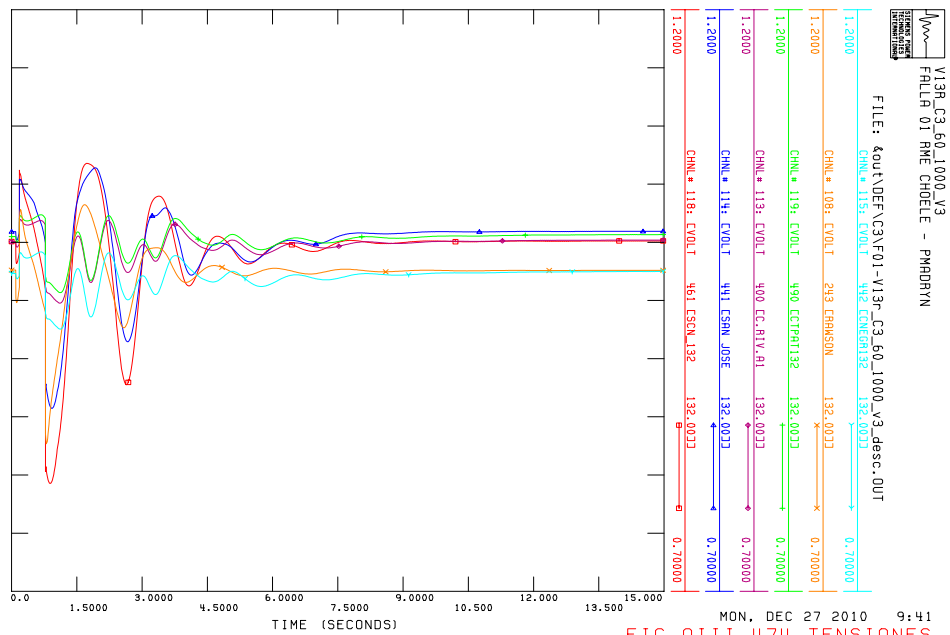
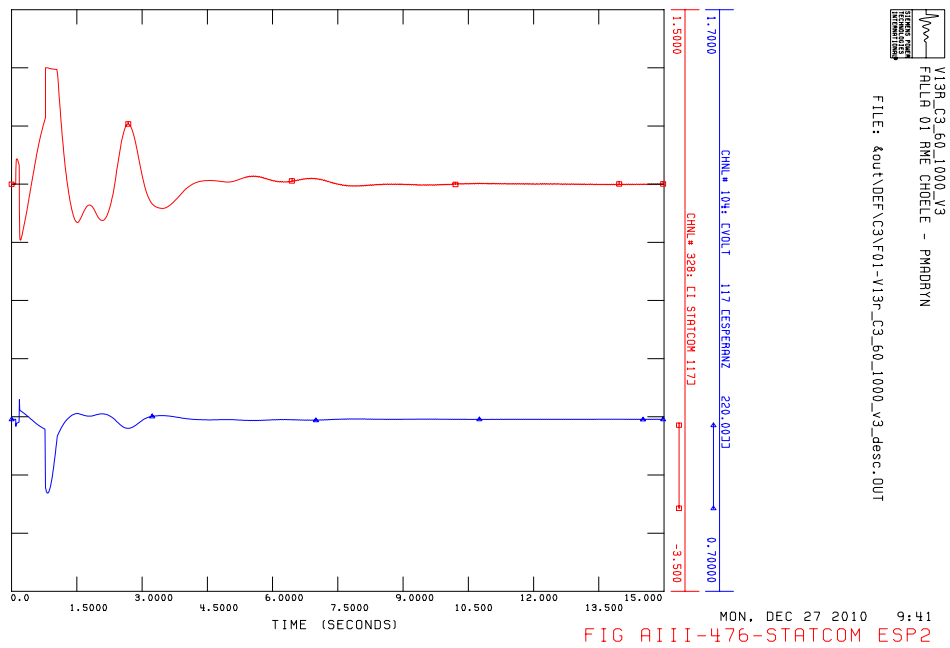
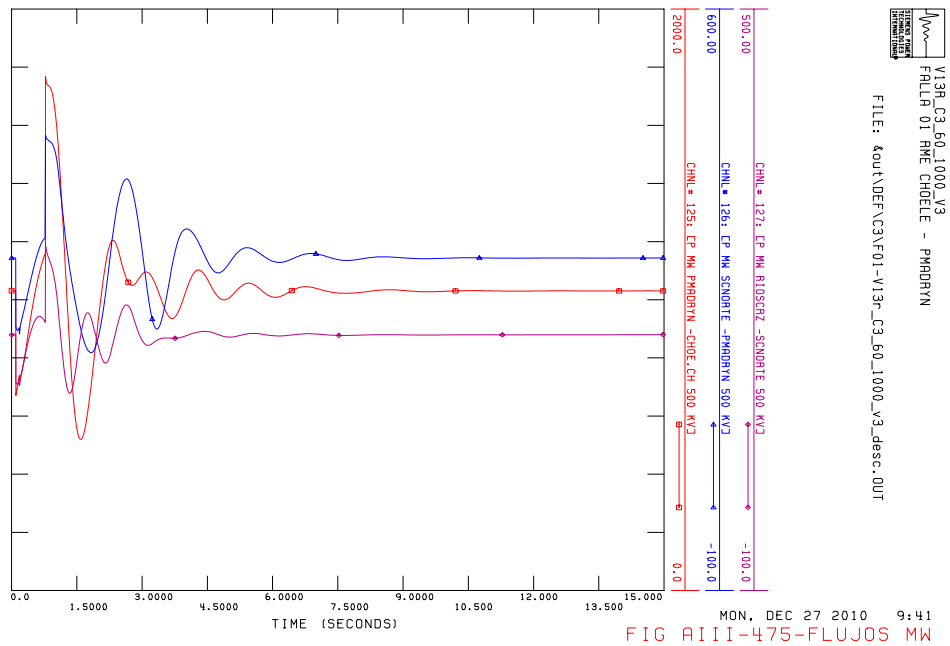


FIG AIII-474-TENSIONES



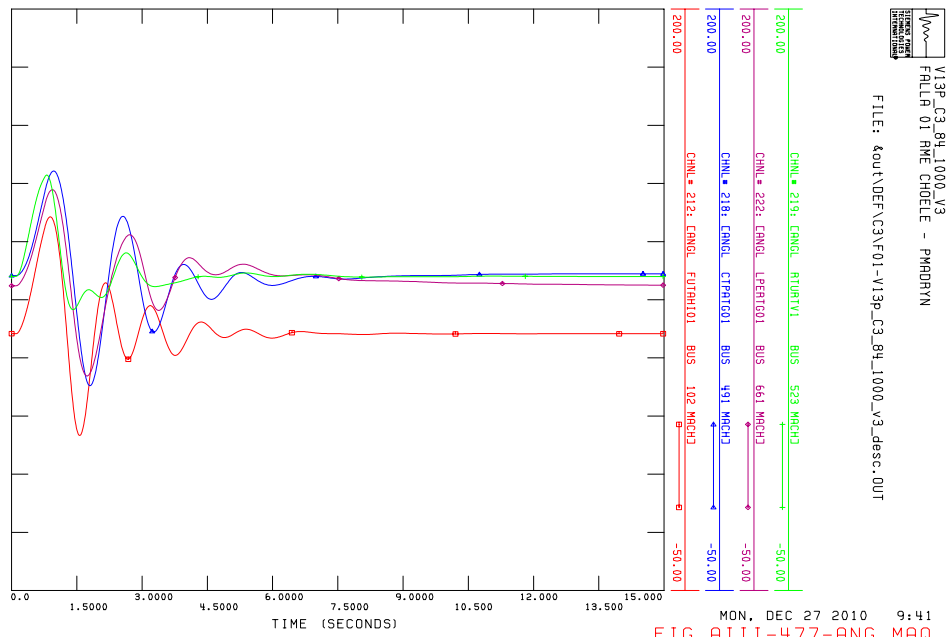


FIG AIII-477-ANG MAQ

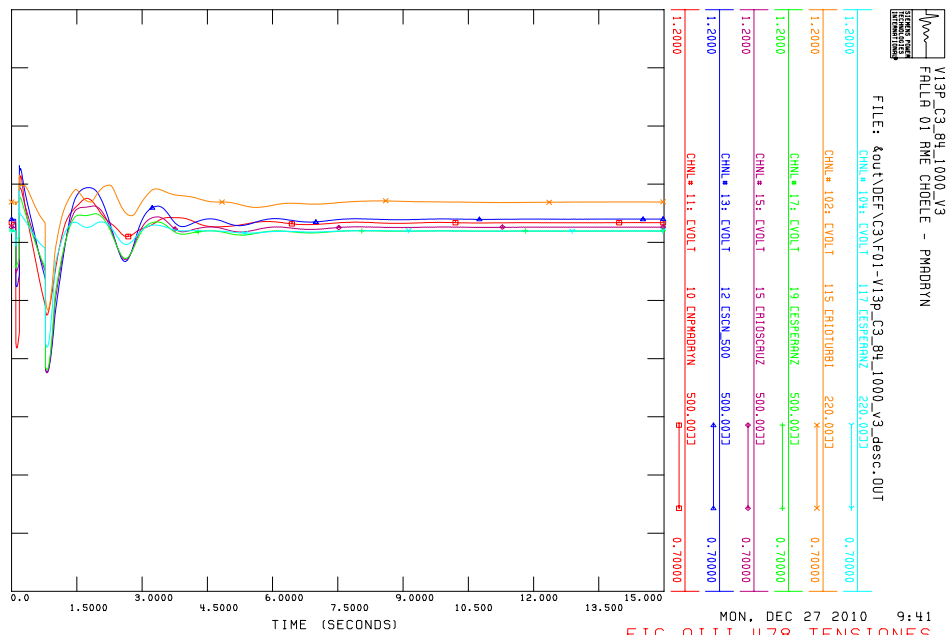


FIG AIII-478-TENSIONES

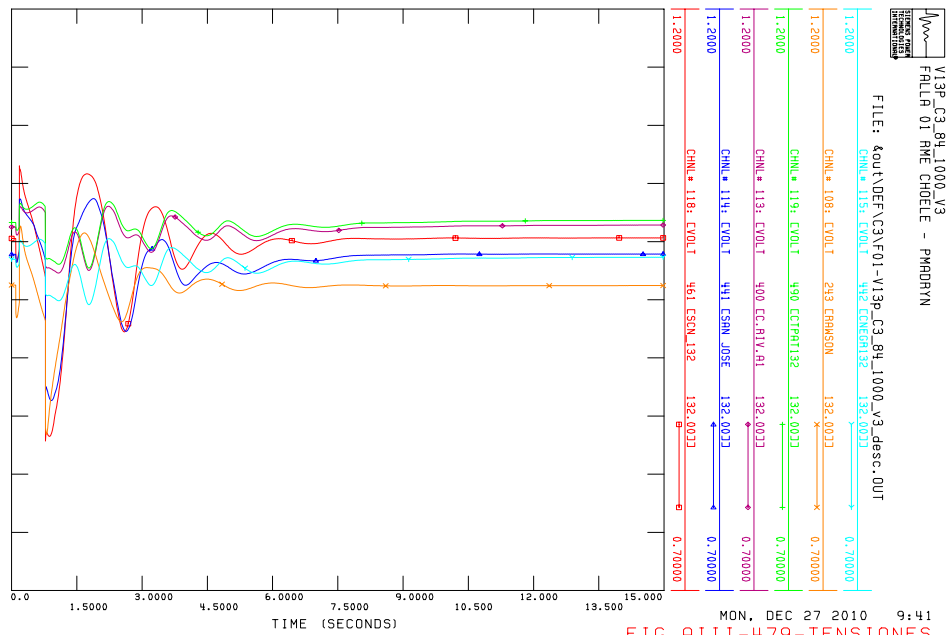


FIG AIII-479-TENSIONES

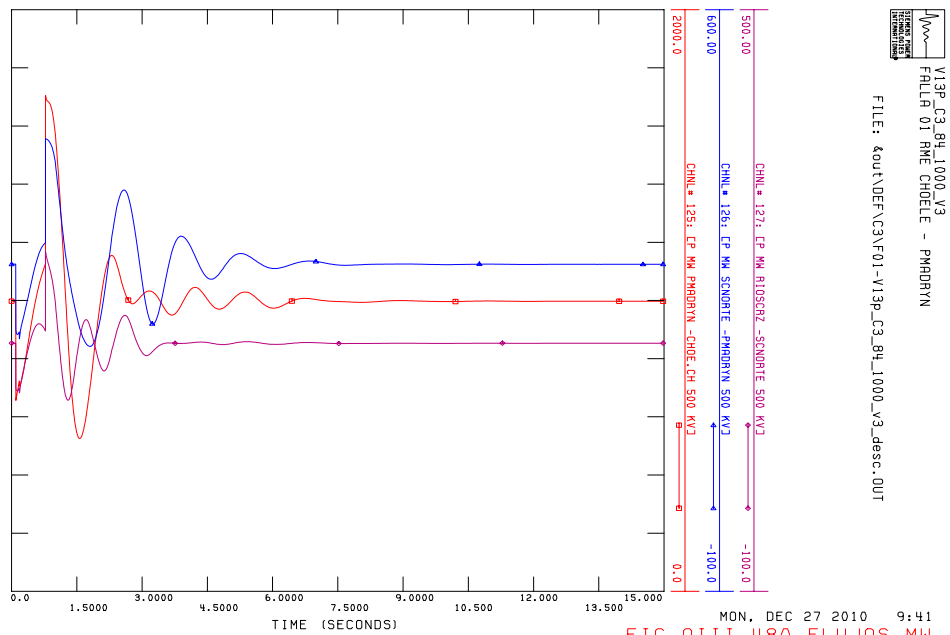


FIG AIII-480-FLUJOS MW

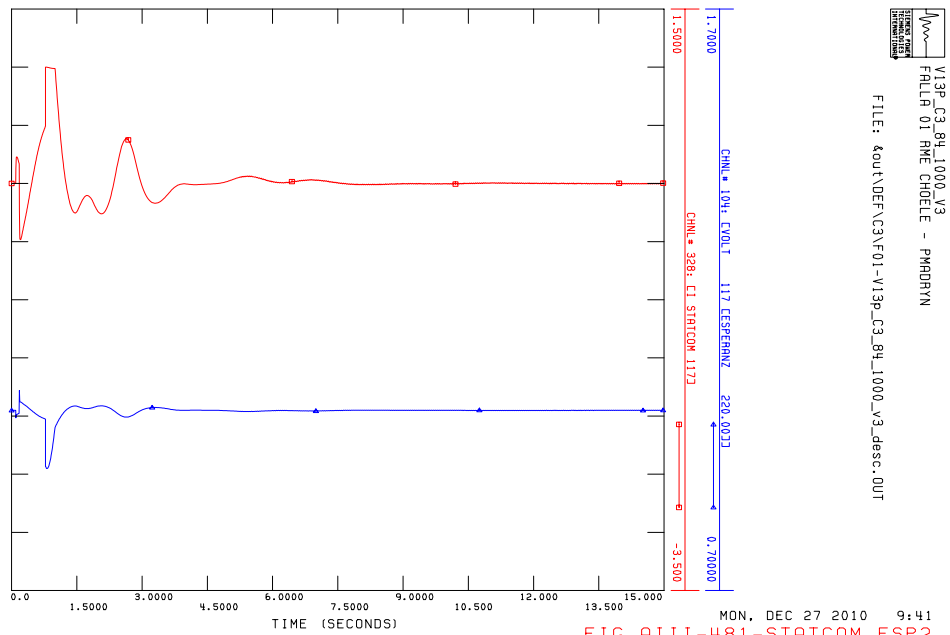


FIG AIII-481-STATCOM ESP2

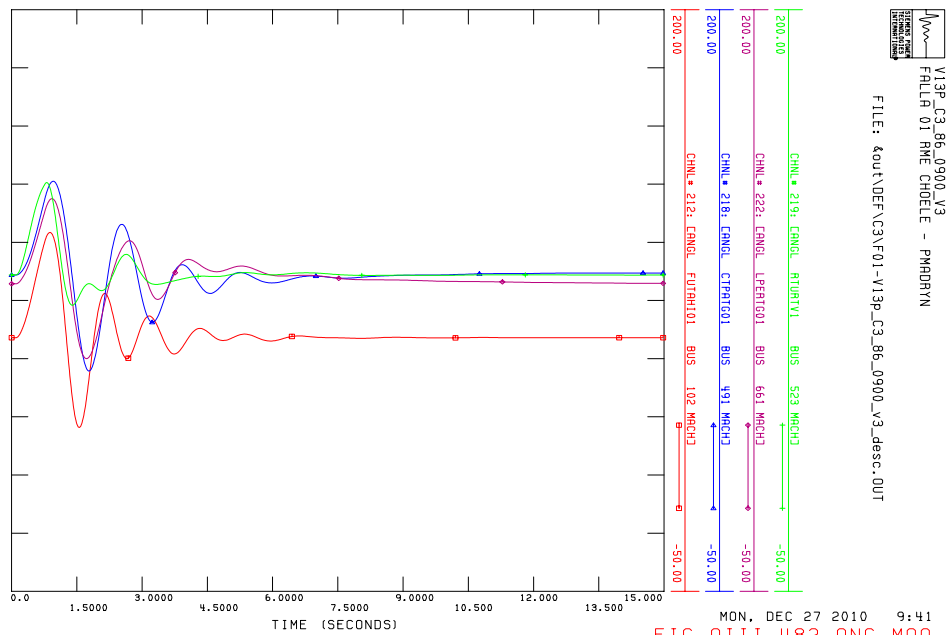


FIG AIII-482-ANG MAQ

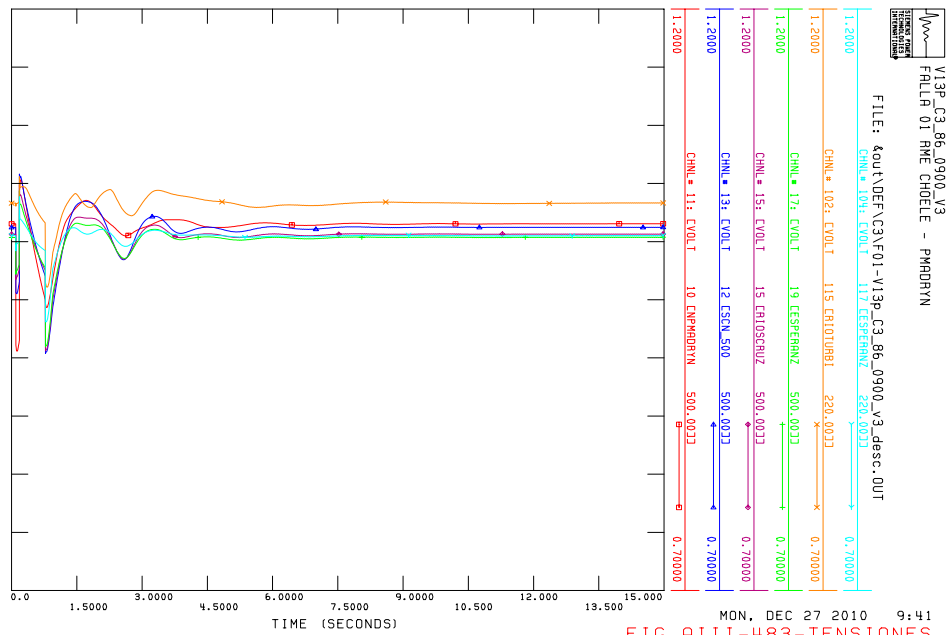


FIG AIII-483-TENSIONES

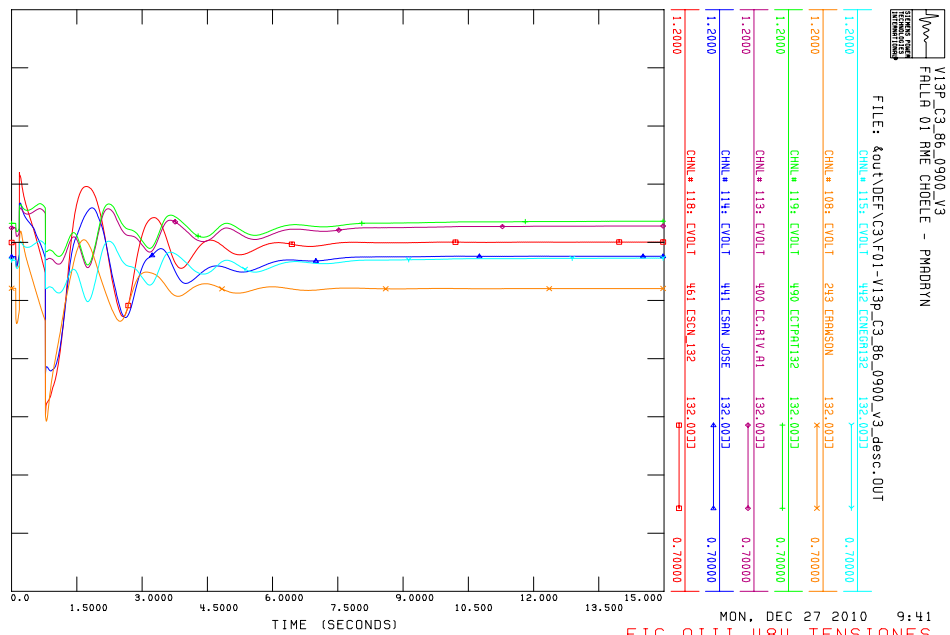


FIG AIII-484-TENSIONES

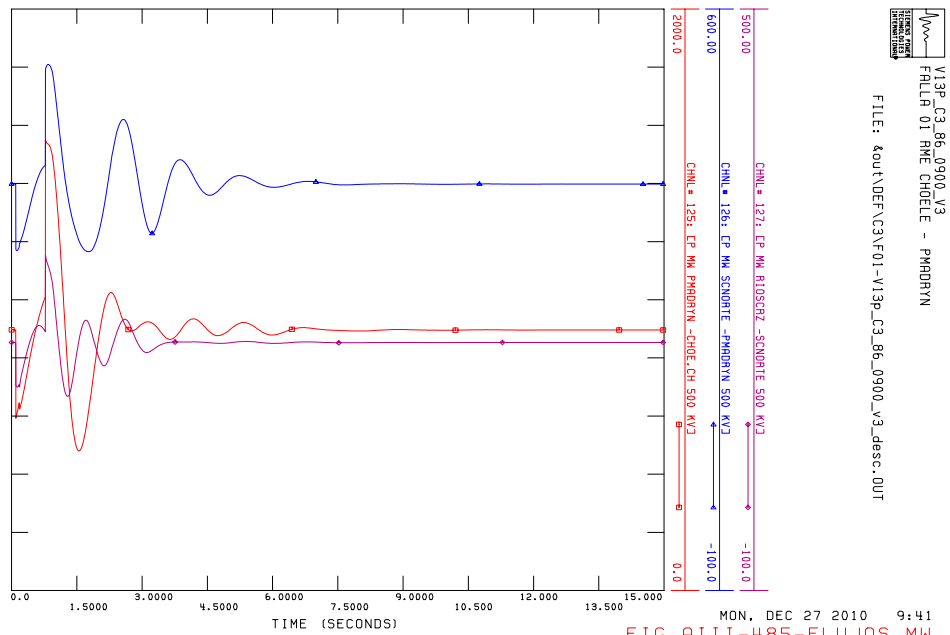


FIG AIII-485-FLUJOS MW

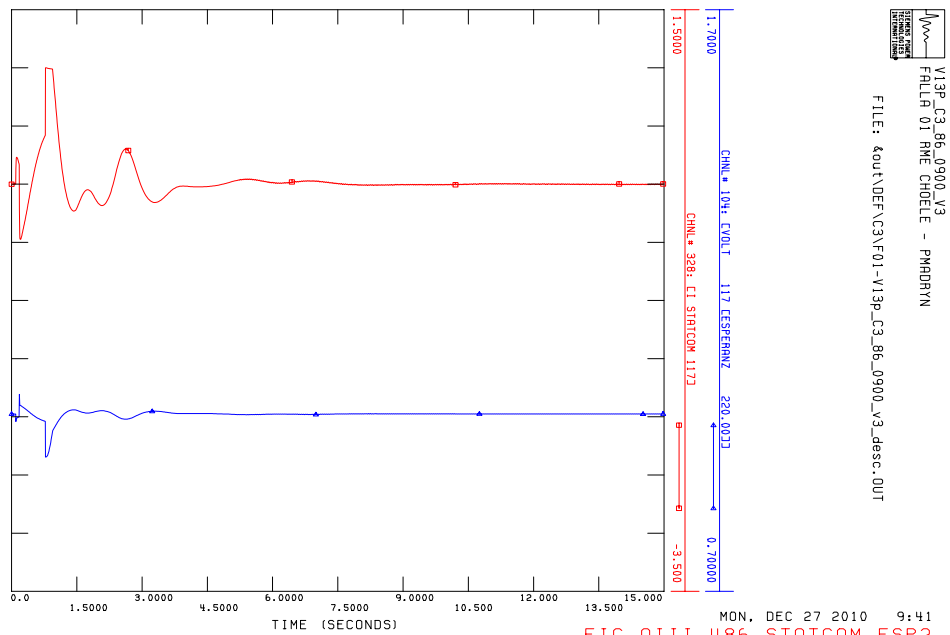
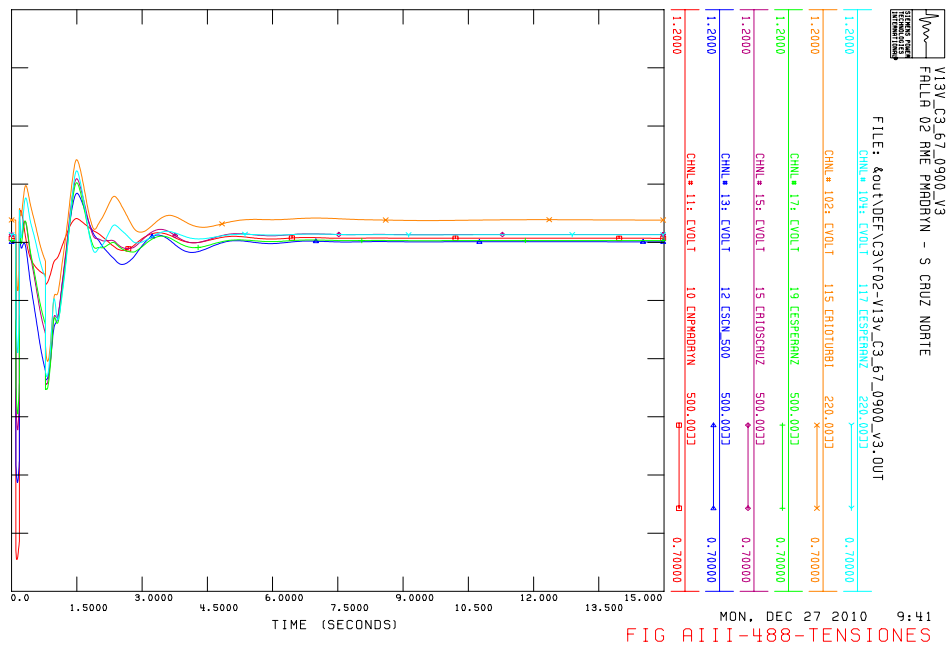
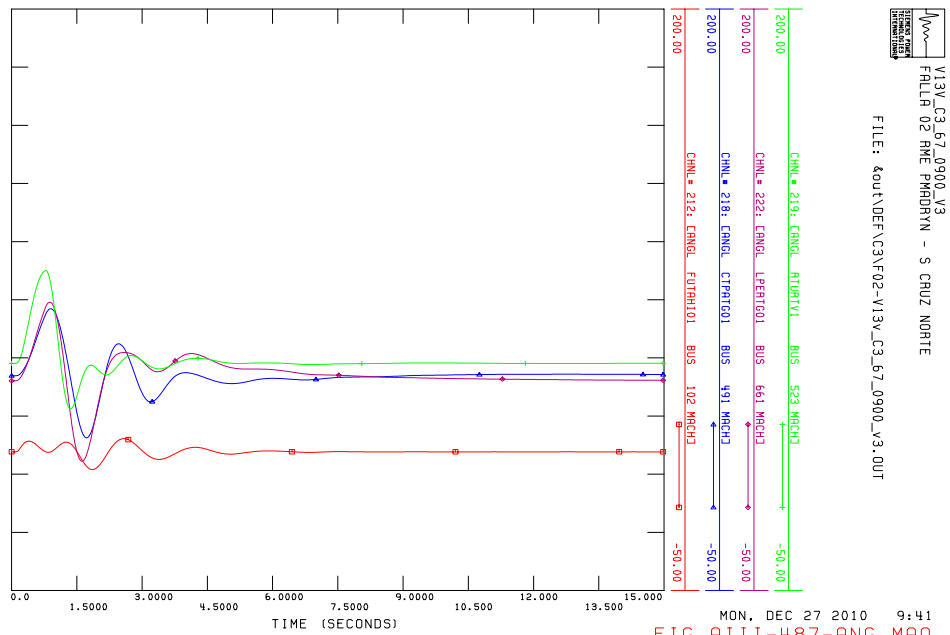


FIG AIII-486-STATCOM ESP2





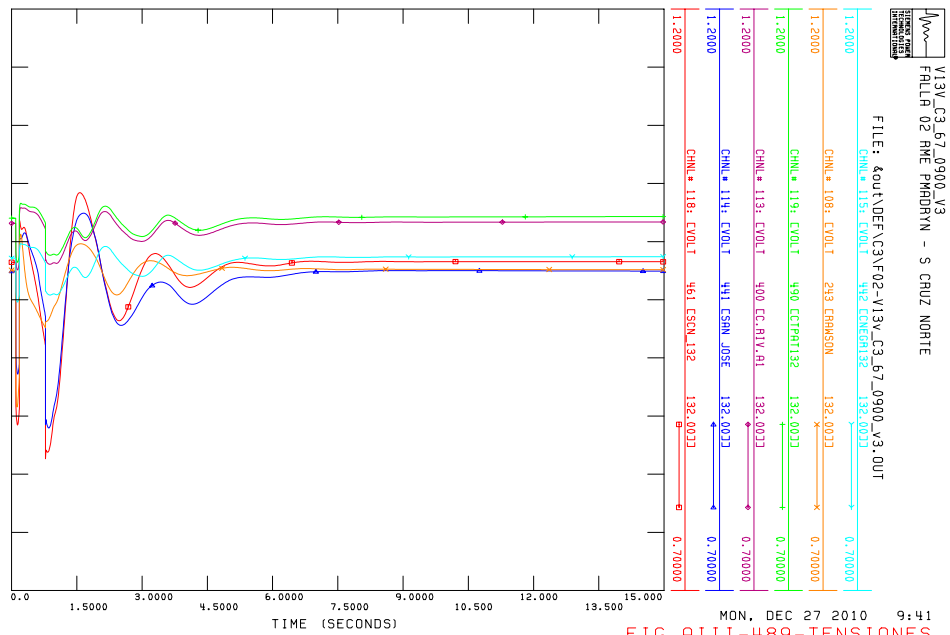


FIG AIII-489-TENSIONES

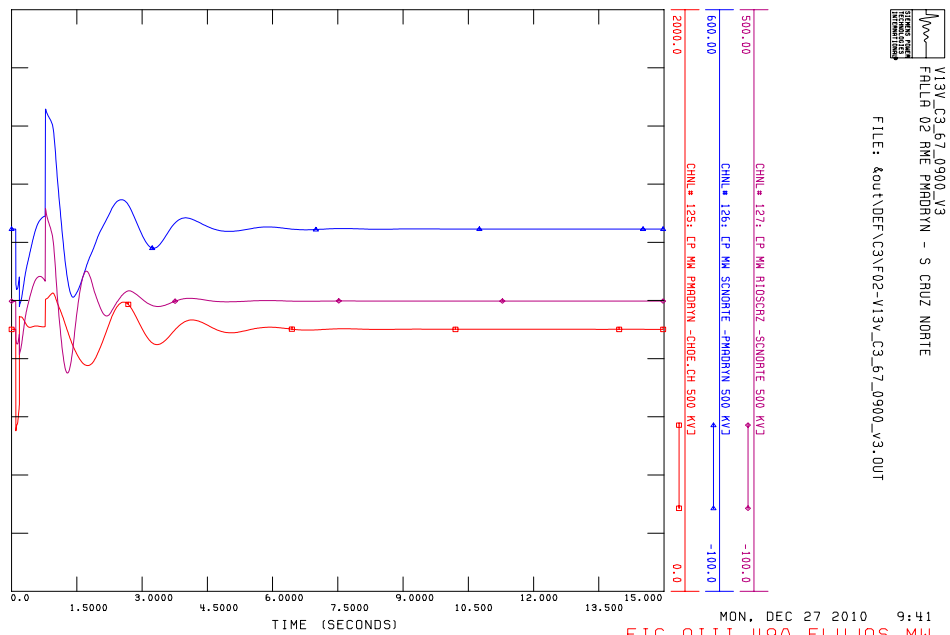


FIG AIII-490-FLUJOS MW

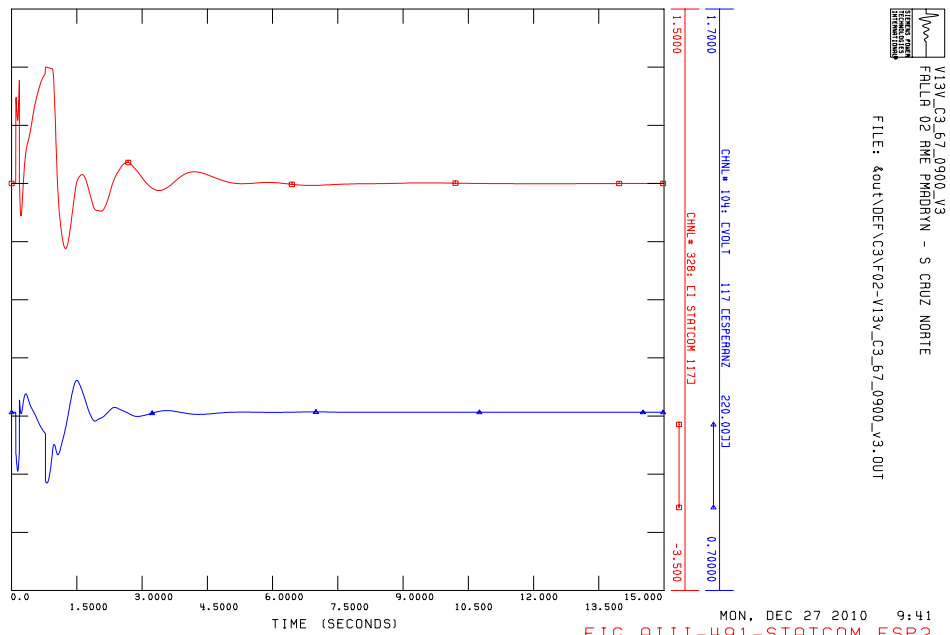


FIG AIII-491-STATCOM ESP2

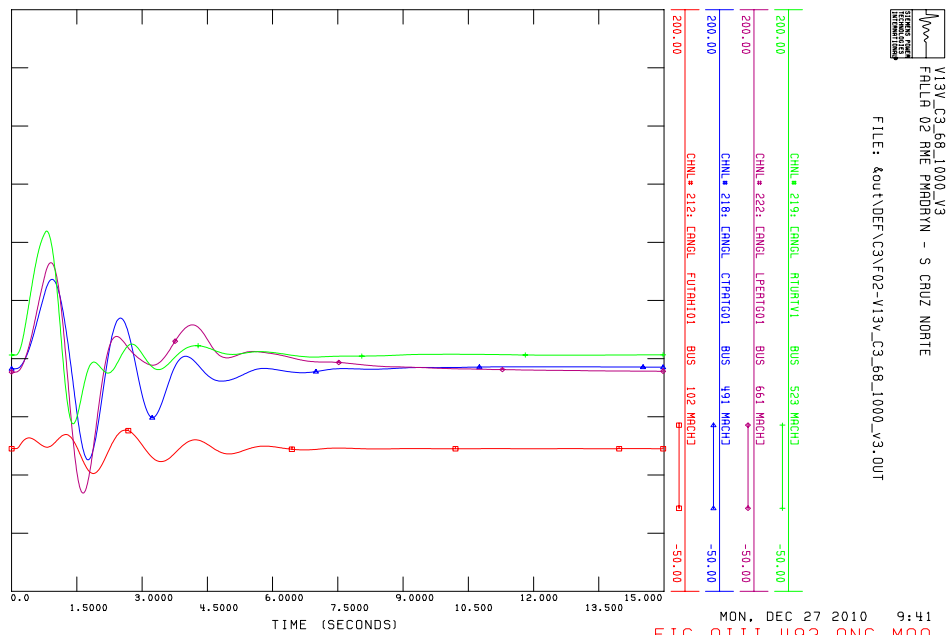


FIG AIII-492-ANG MAQ

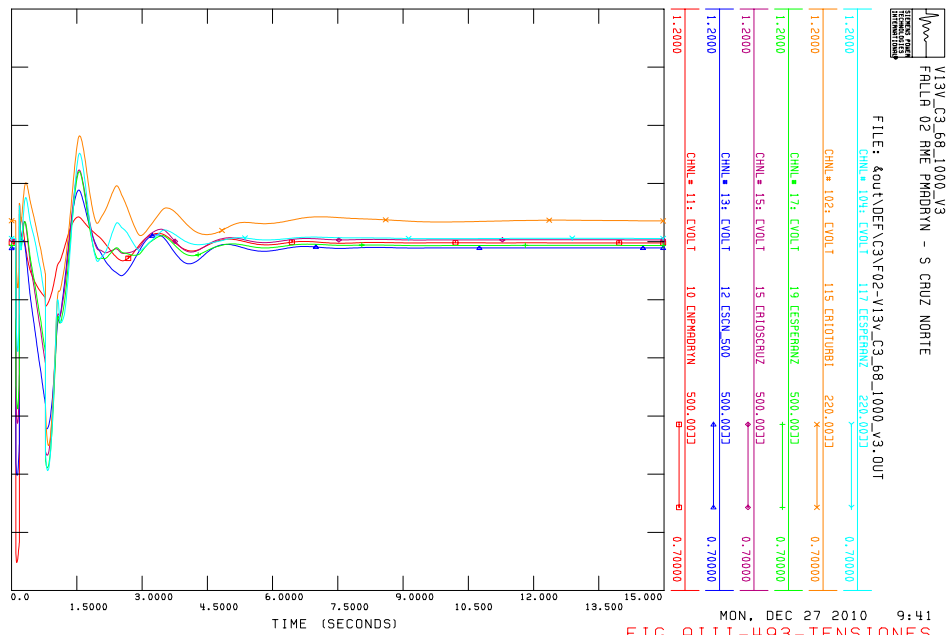


FIG AIII-493-TENSIONES

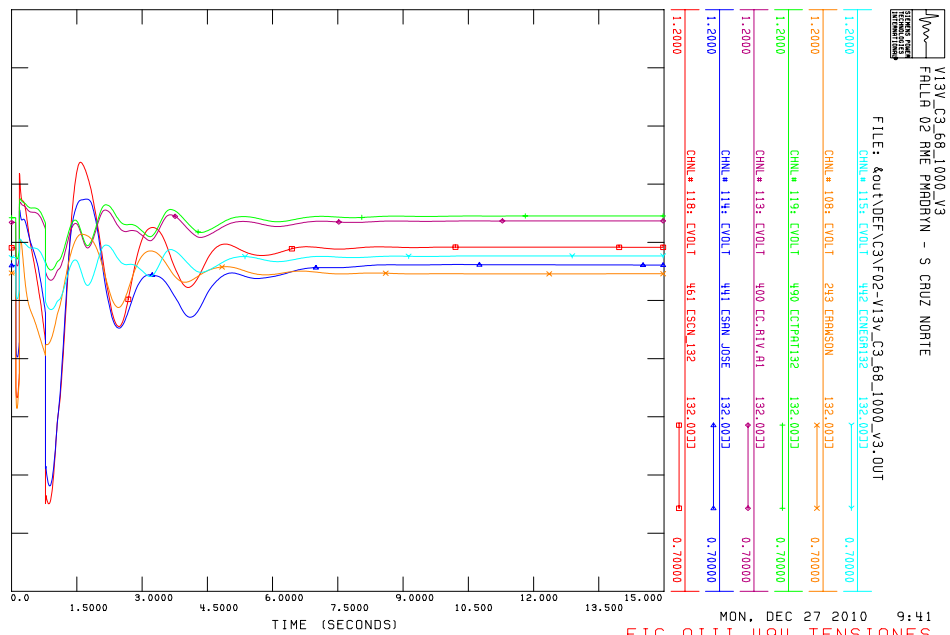


FIG AIII-494-TENSIONES

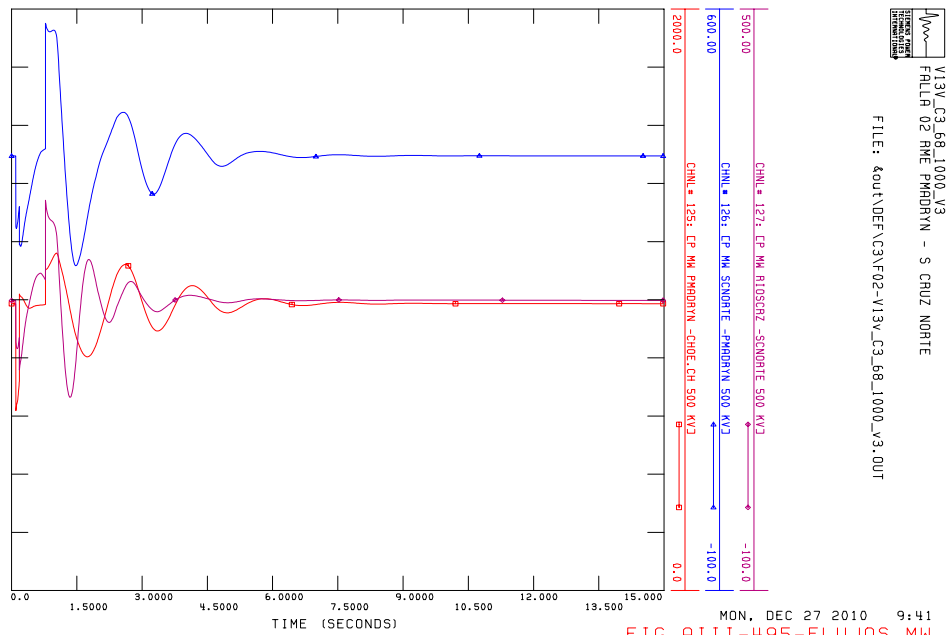


FIG AIII-495-FLUJOS MW

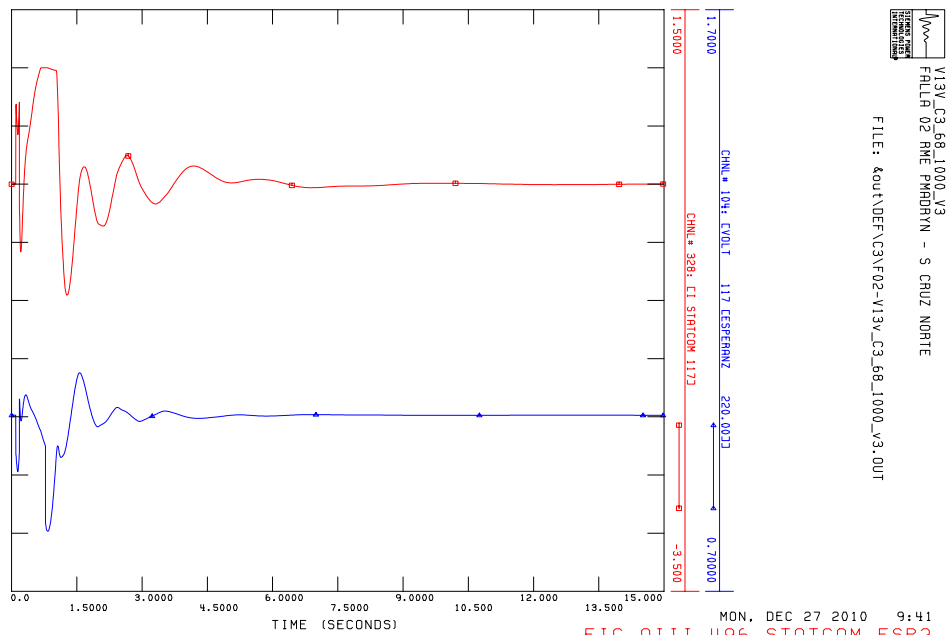


FIG AIII-496-STATCOM ESP2

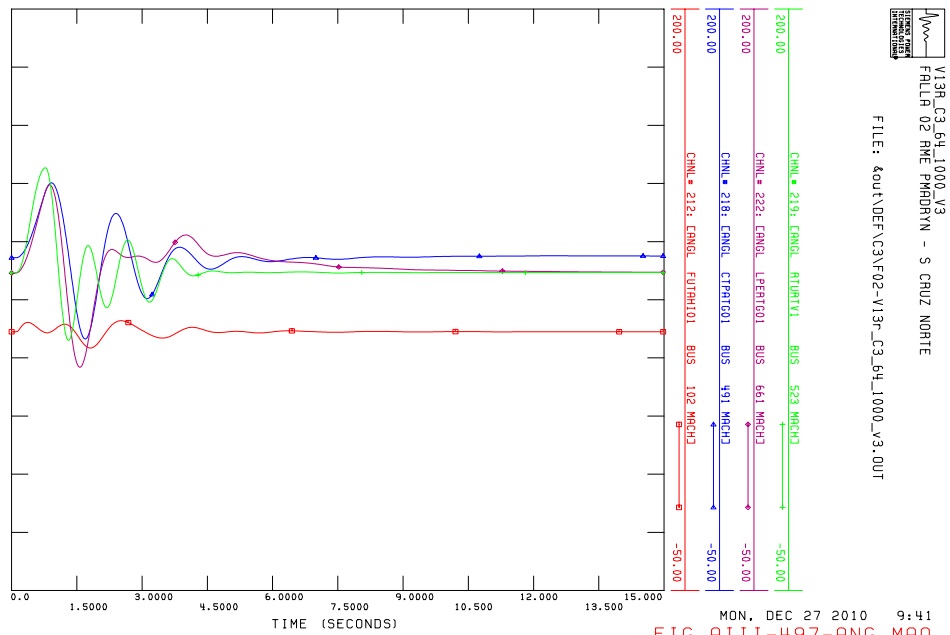


FIG AIII-497-ANG MAQ

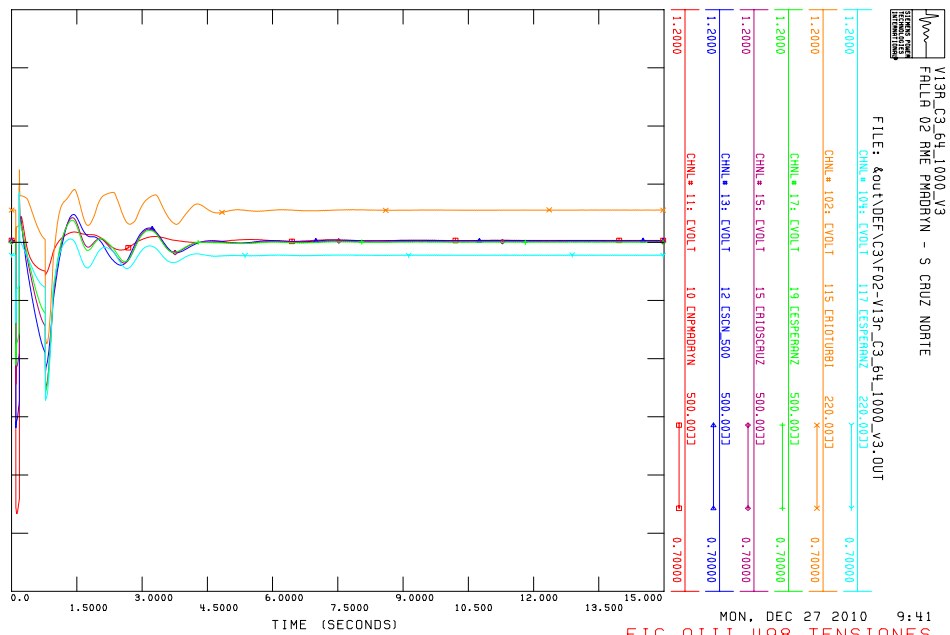


FIG AIII-498-TENSIONES

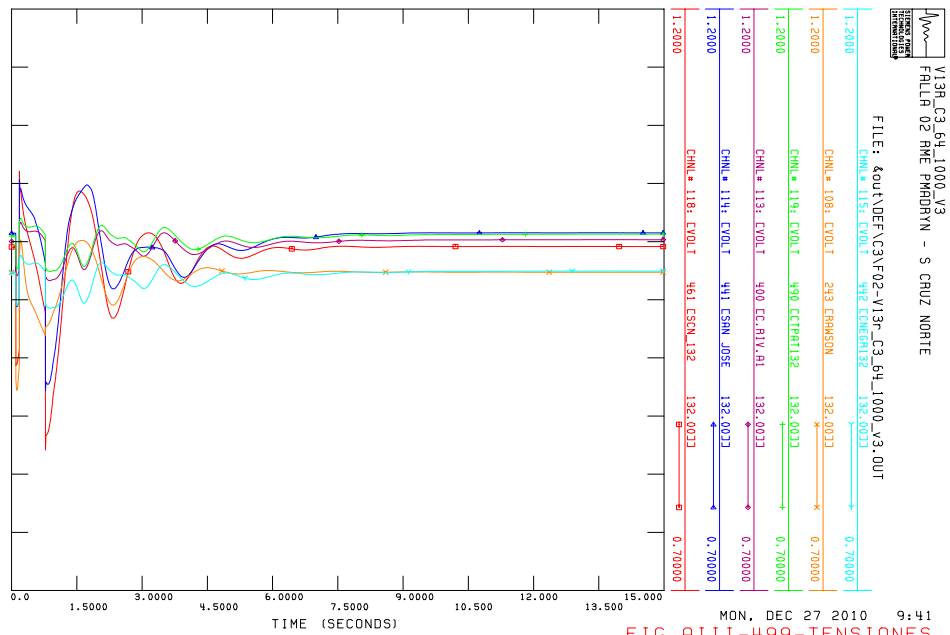


FIG AIII-499-TENSIONES

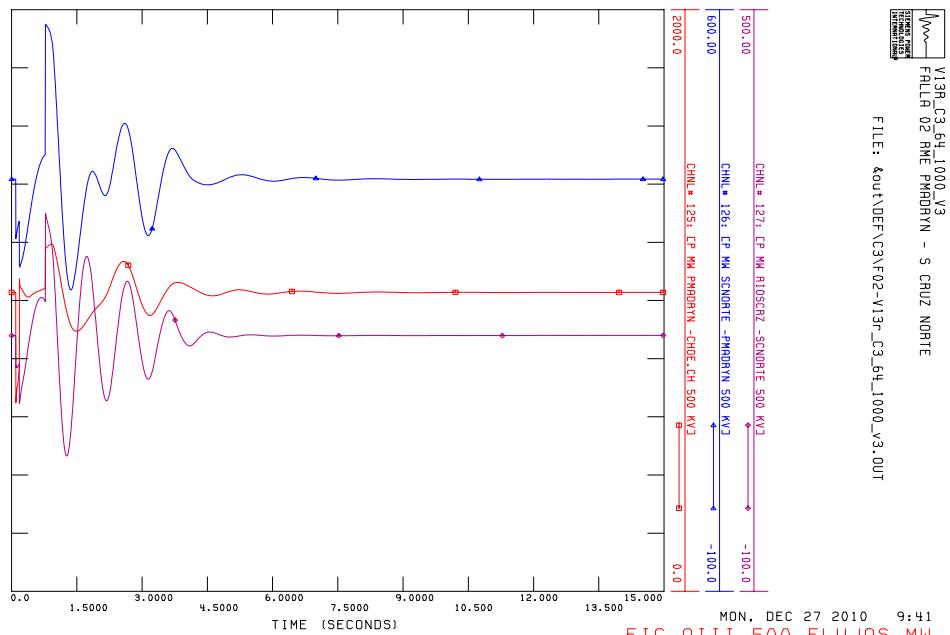
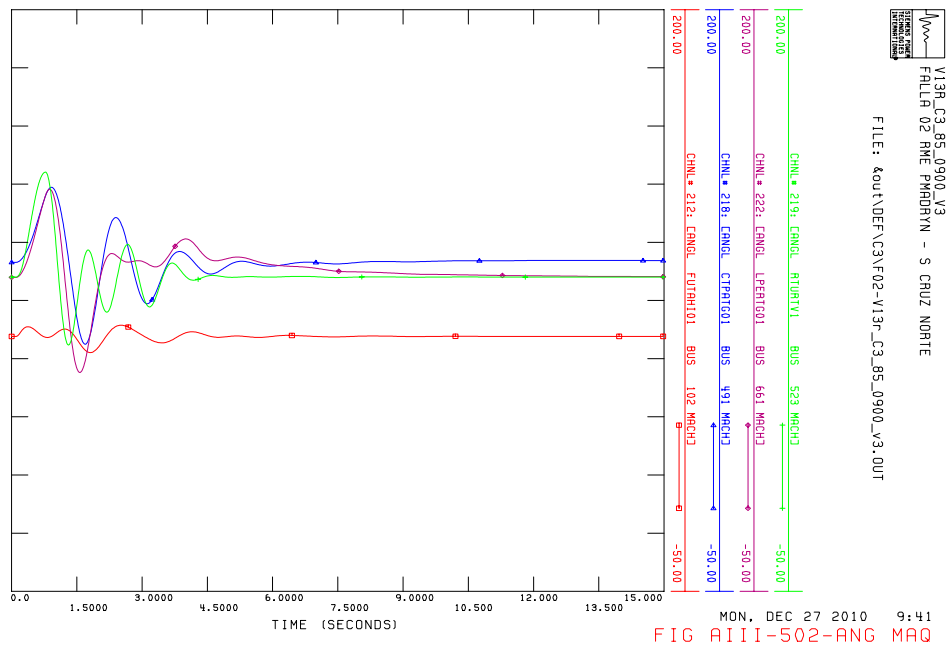
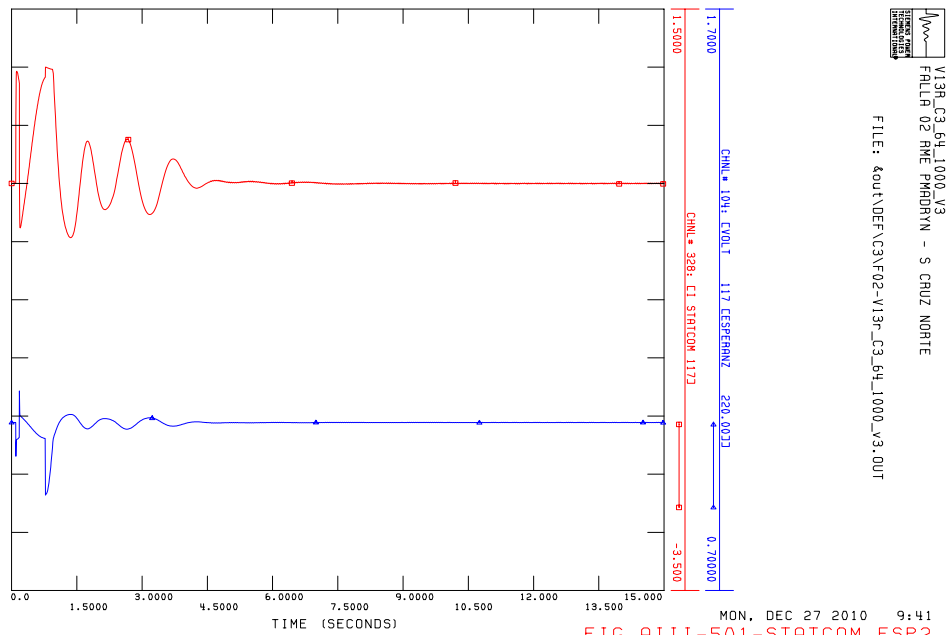


FIG AIII-500-FLUJOS MW





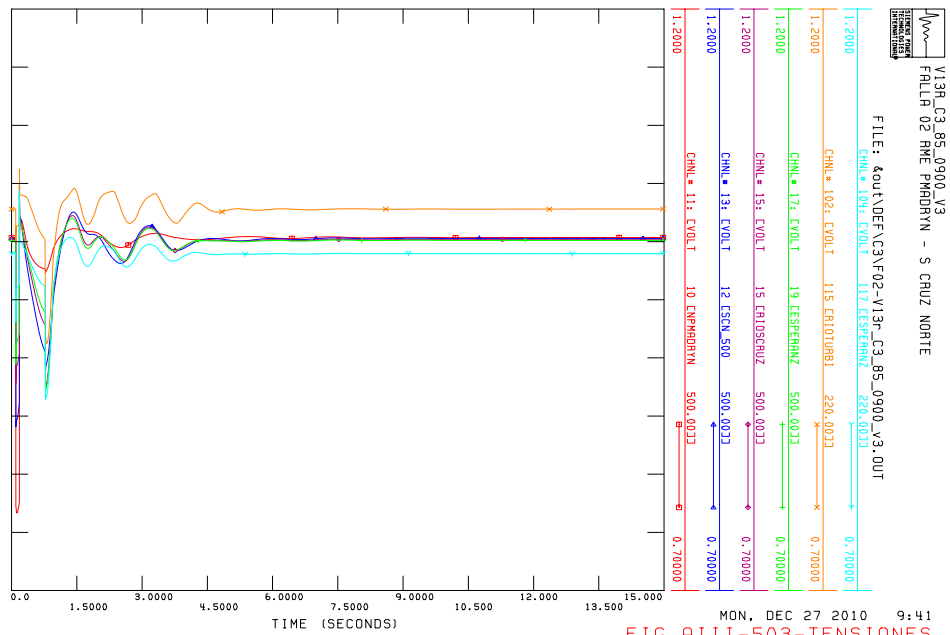


FIG AIII-503-TENSIONES

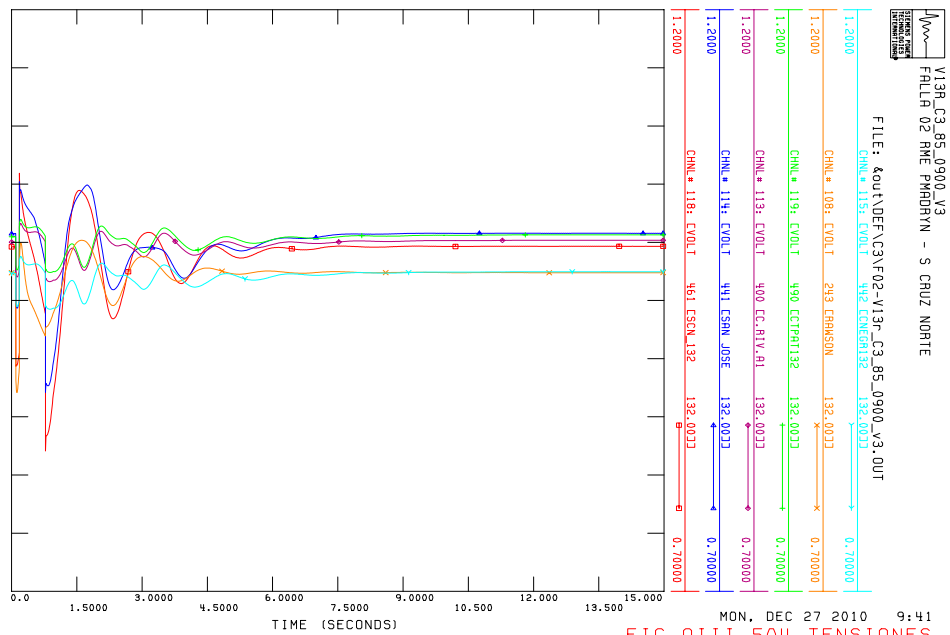
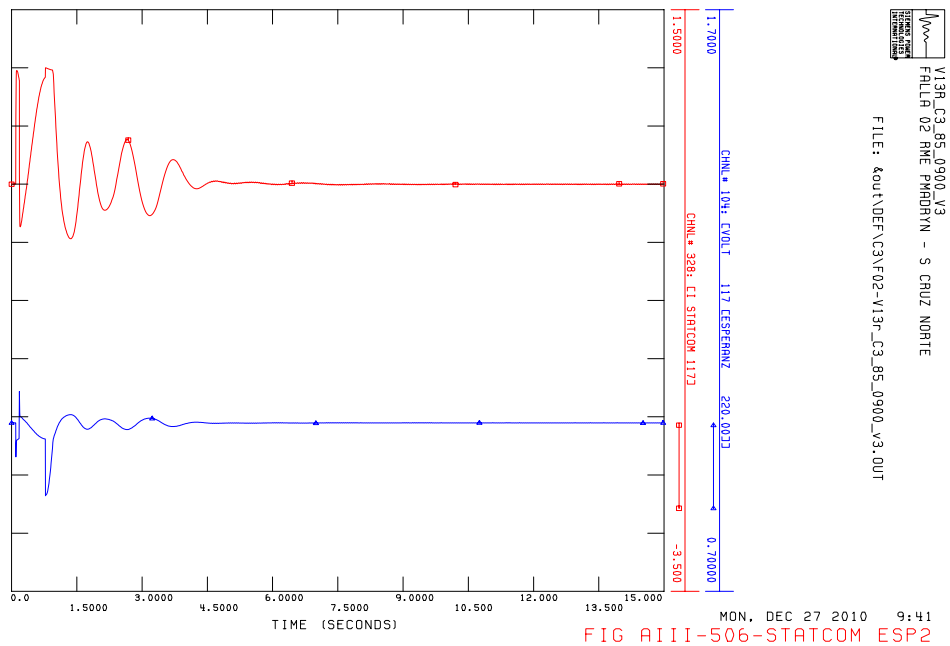
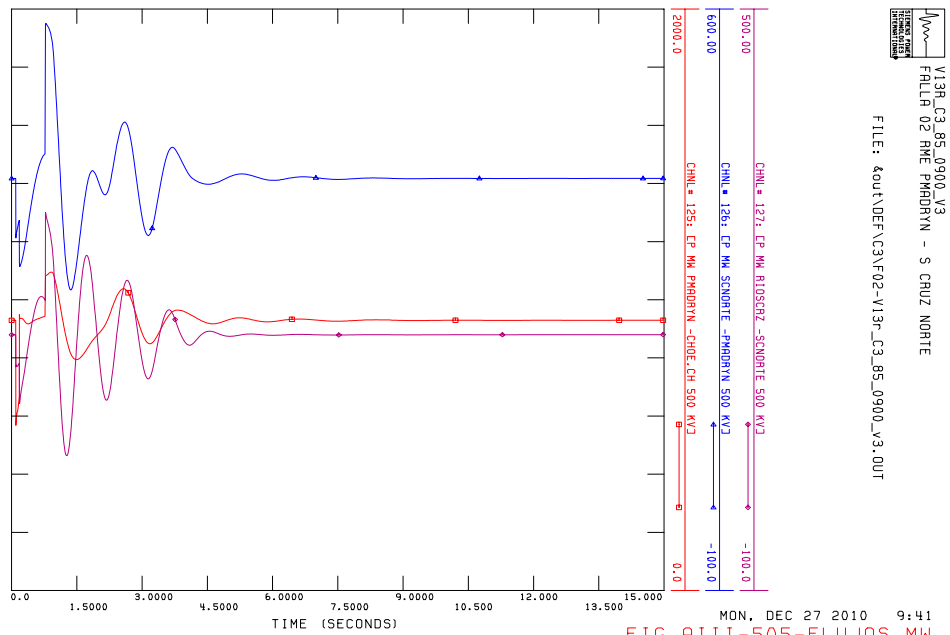
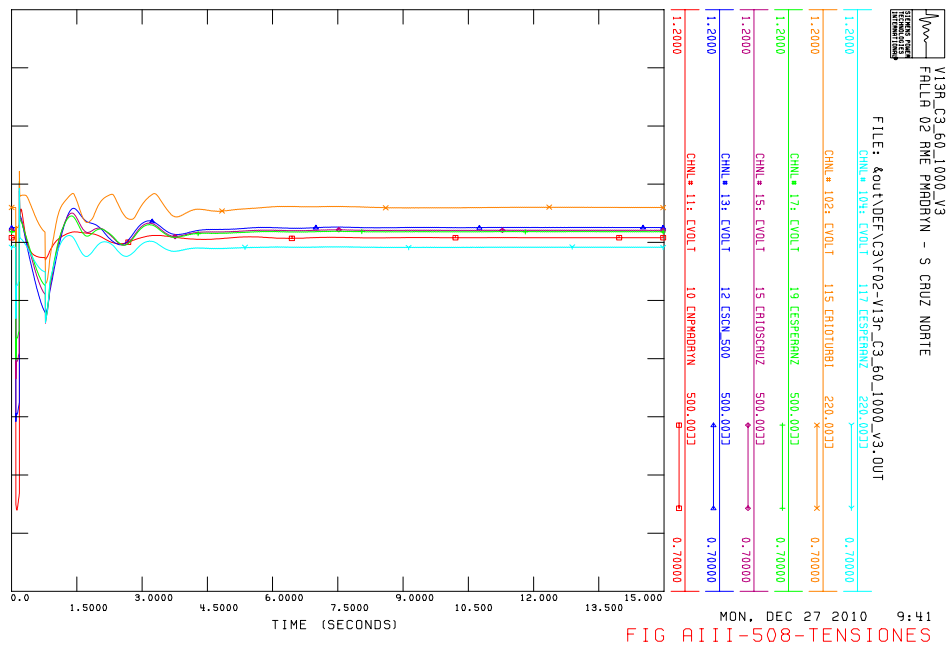
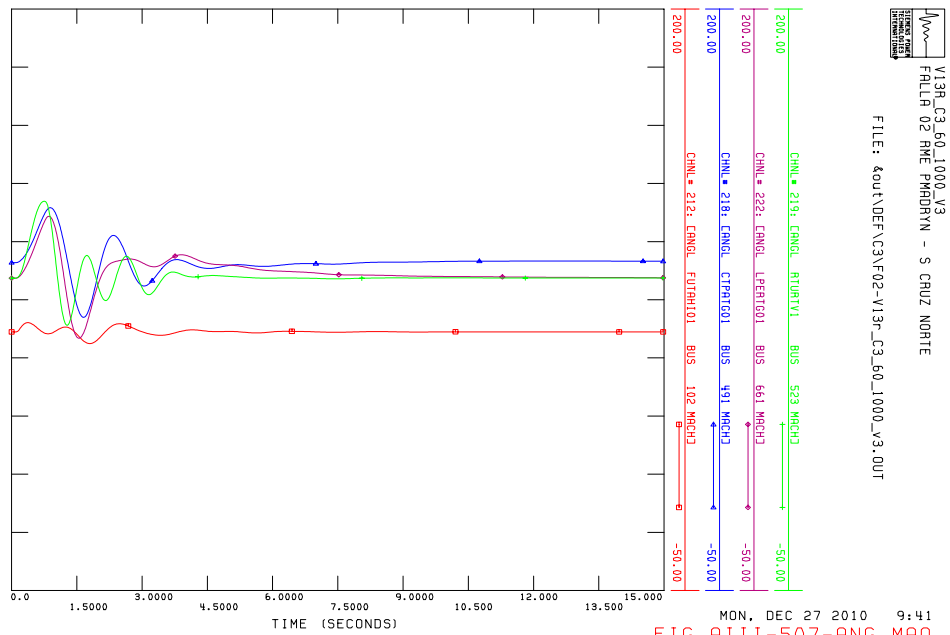


FIG AIII-504-TENSIONES





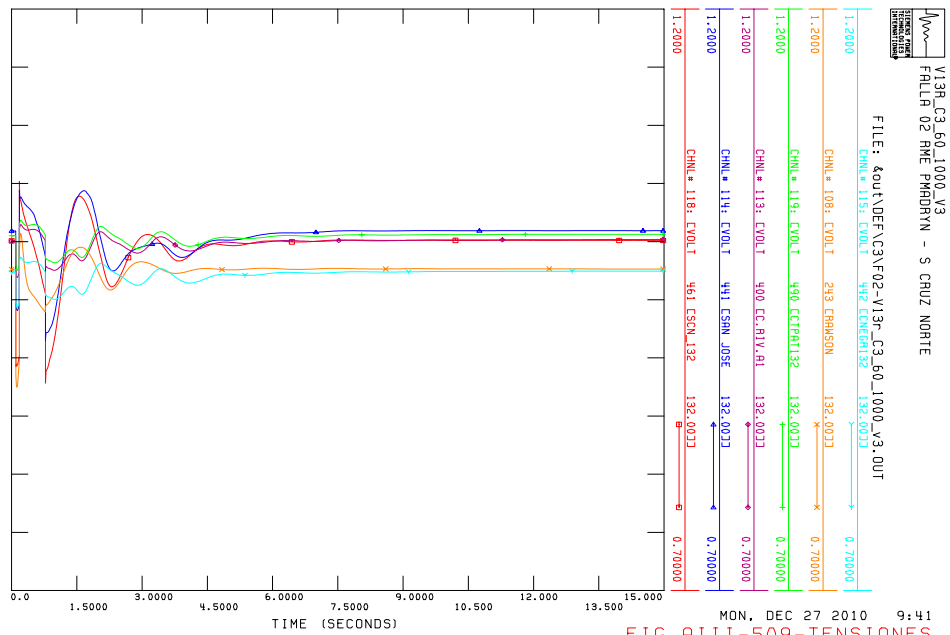


FIG AIII-509-TENSIONES

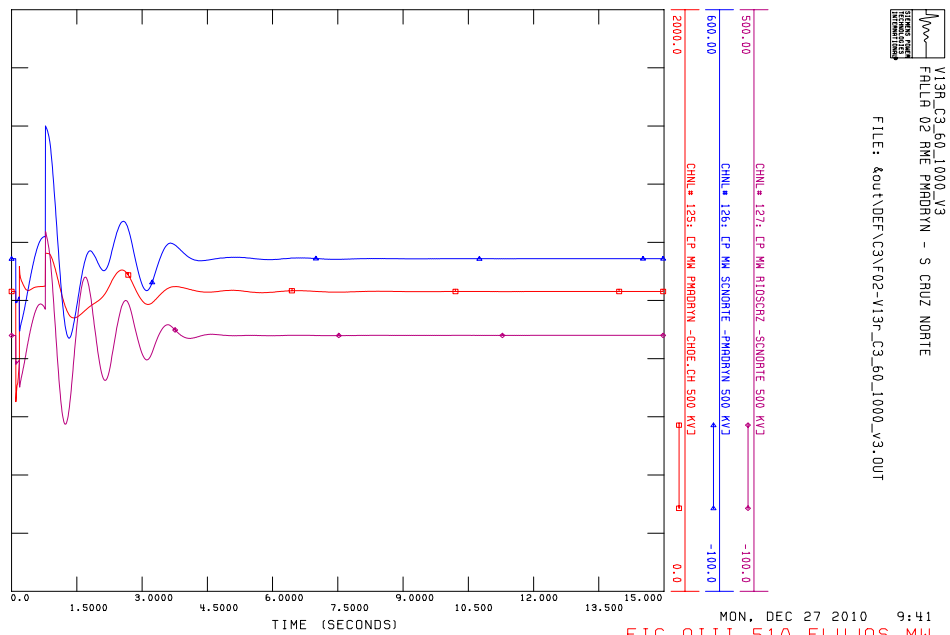


FIG AIII-510-FLUJOS MW

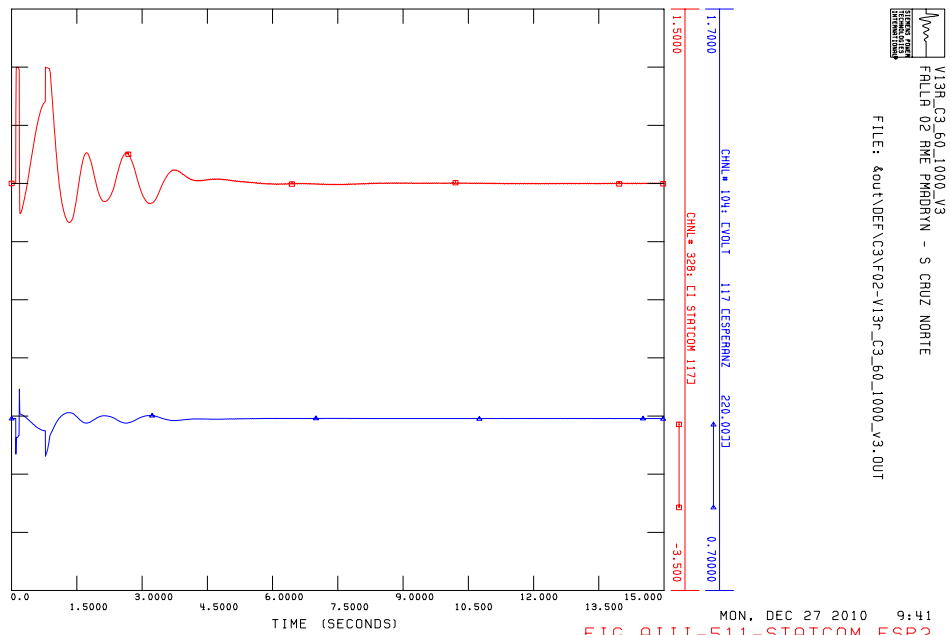


FIG AIII-511-STATCOM ESP2

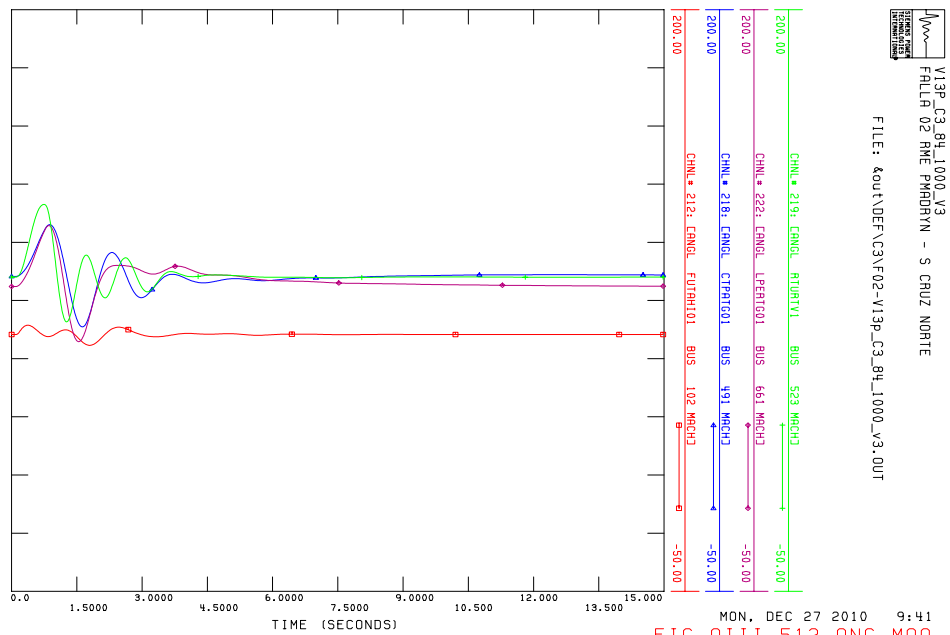


FIG AIII-512-ANG MAQ

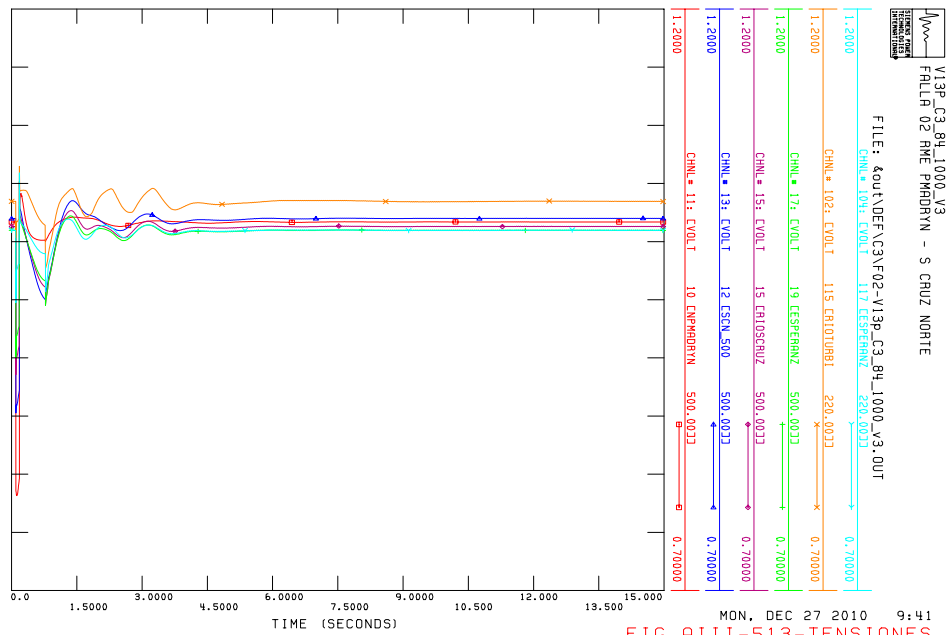


FIG AIII-513-TENSIONES

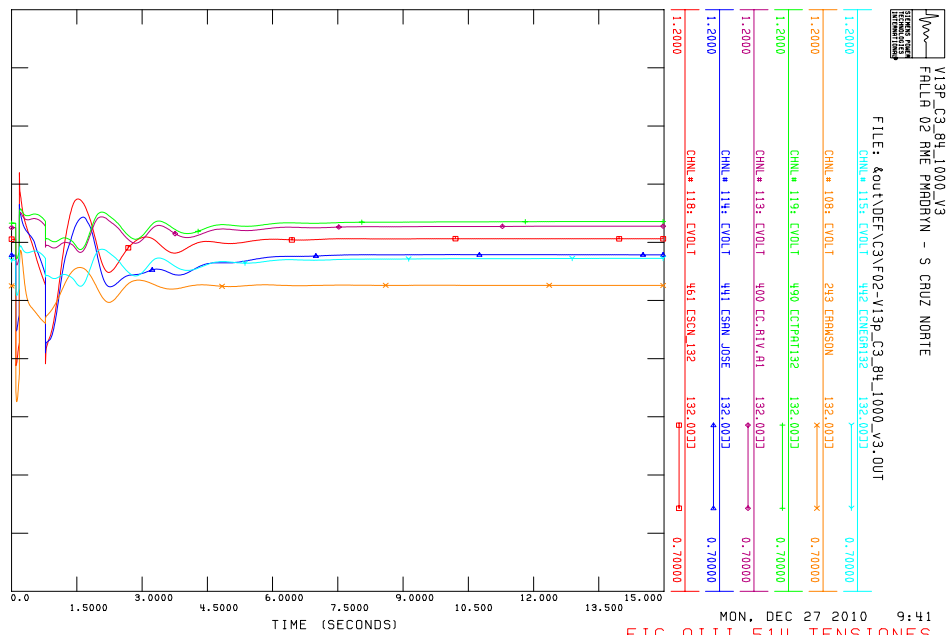
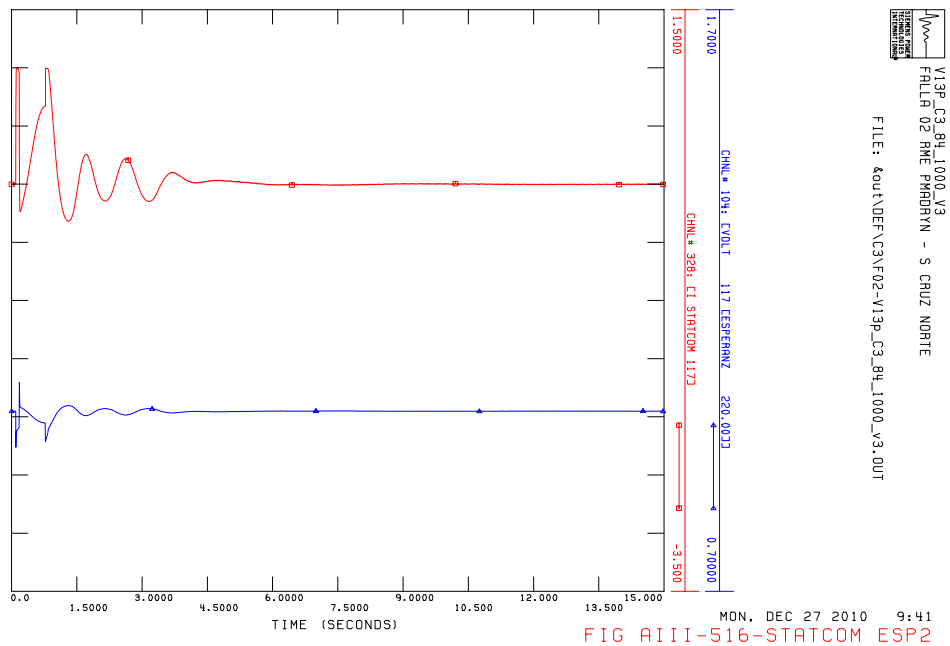
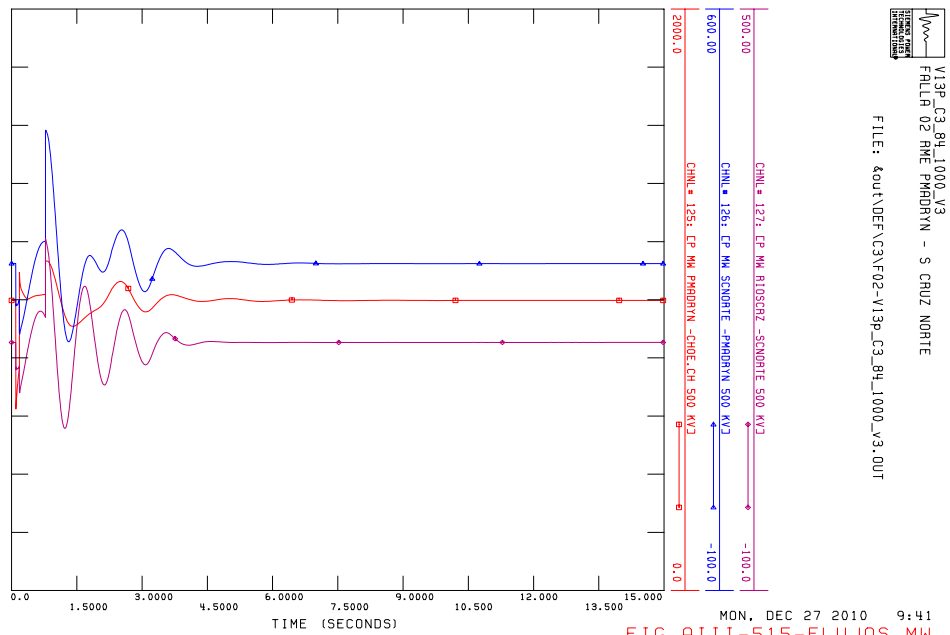


FIG AIII-514-TENSIONES



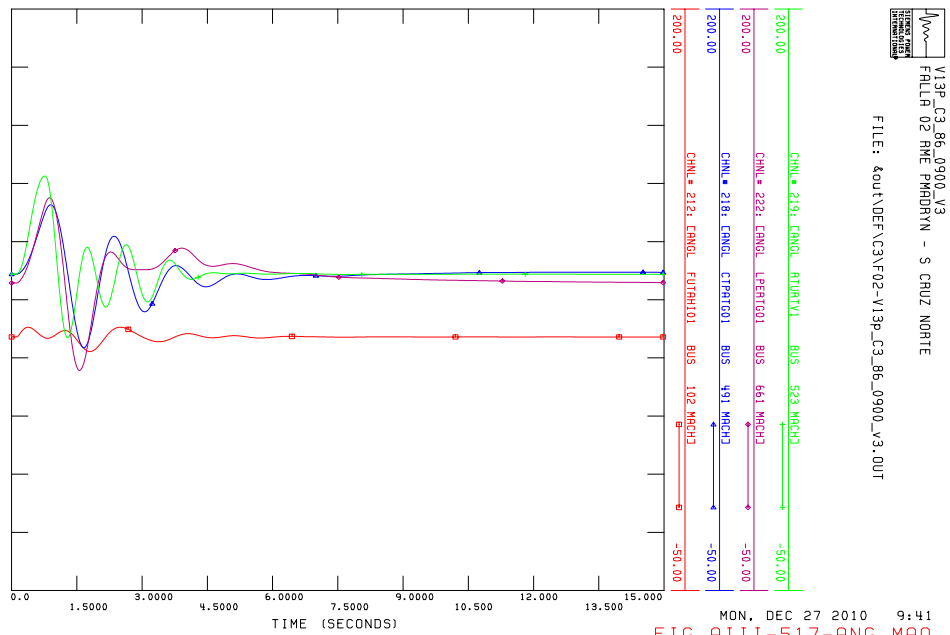


FIG AIII-517-ANG MAQ

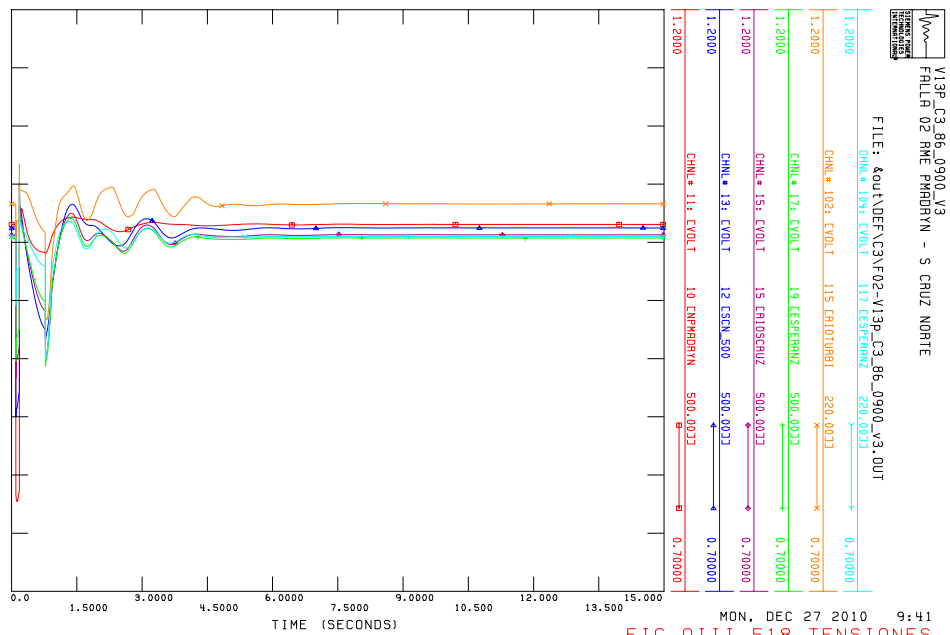


FIG AIII-518-TENSIONES



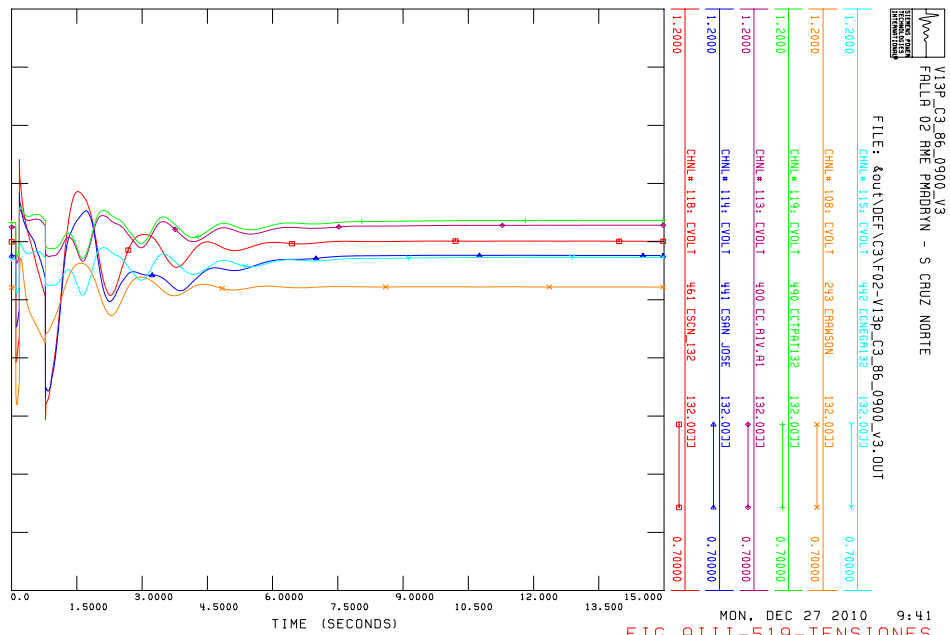


FIG AIII-519-TENSIONES

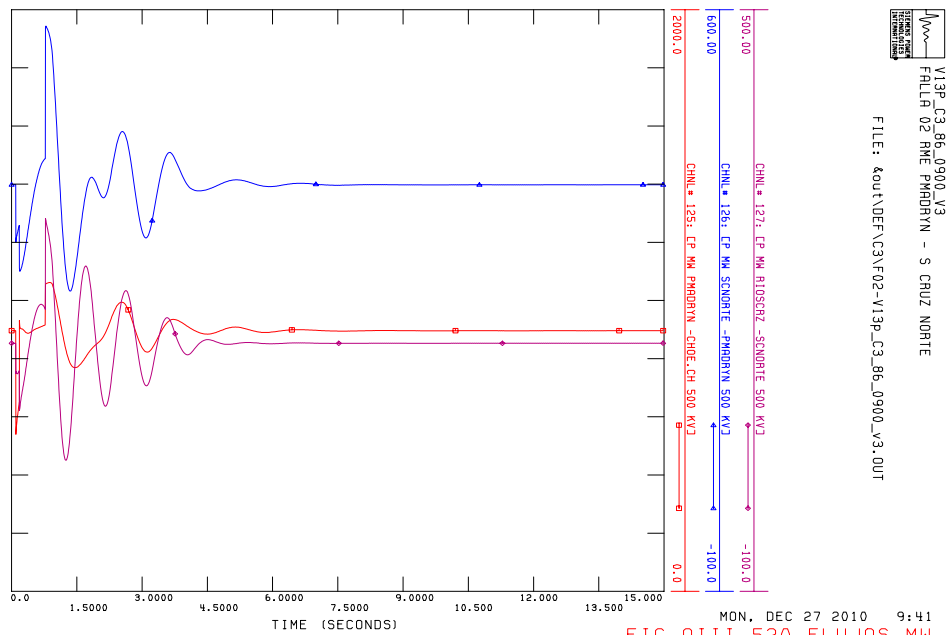


FIG AIII-520-FLUJOS MW

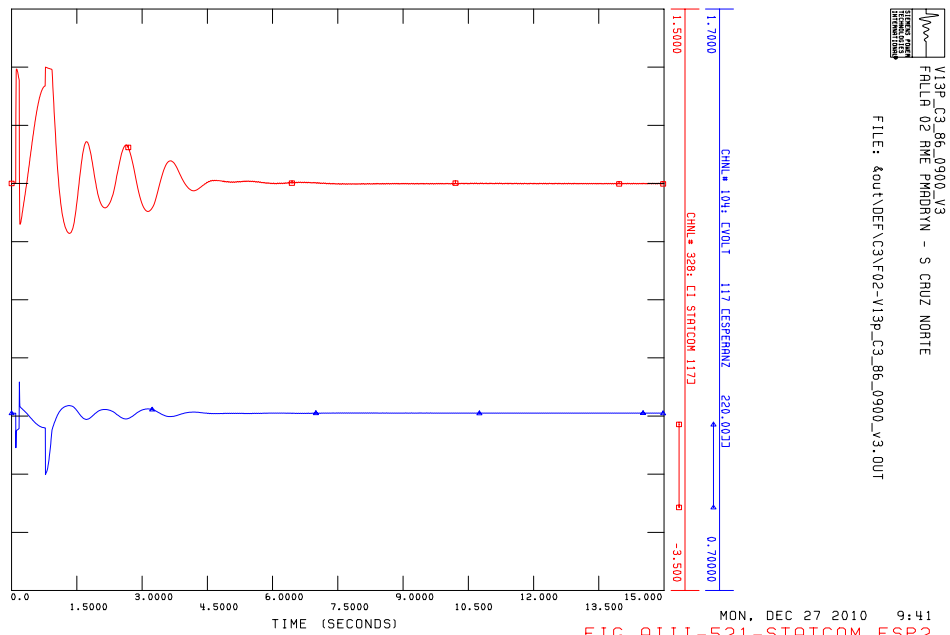


FIG AIII-521-STATCOM ESP2

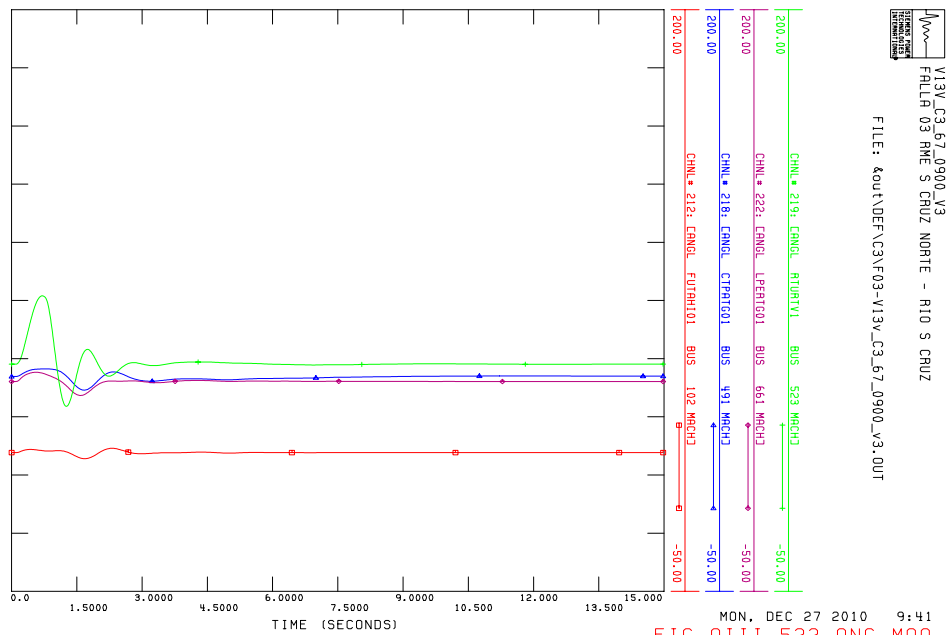


FIG AIII-522-ANG MAQ

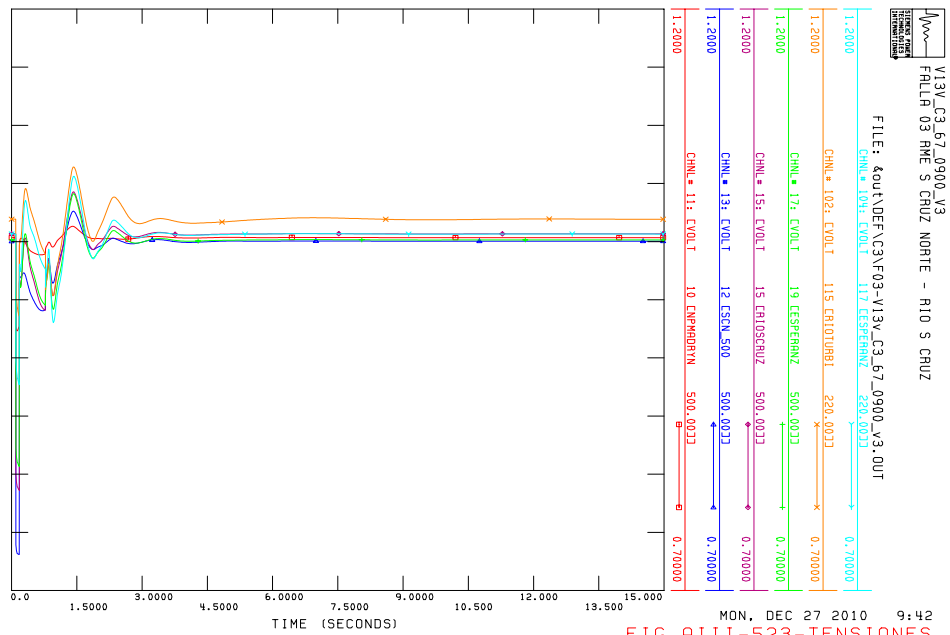


FIG AIII-523-TENSIONES

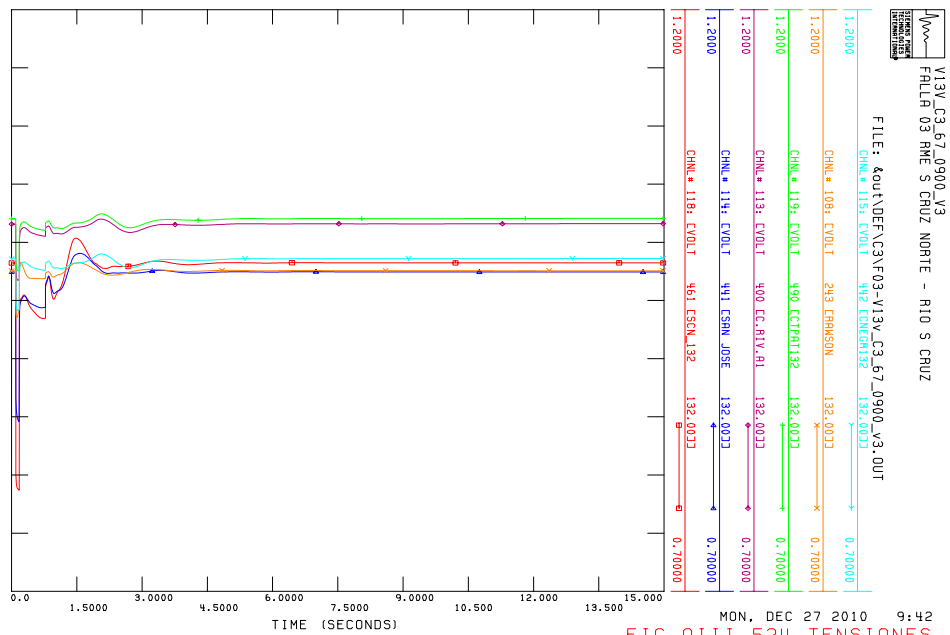
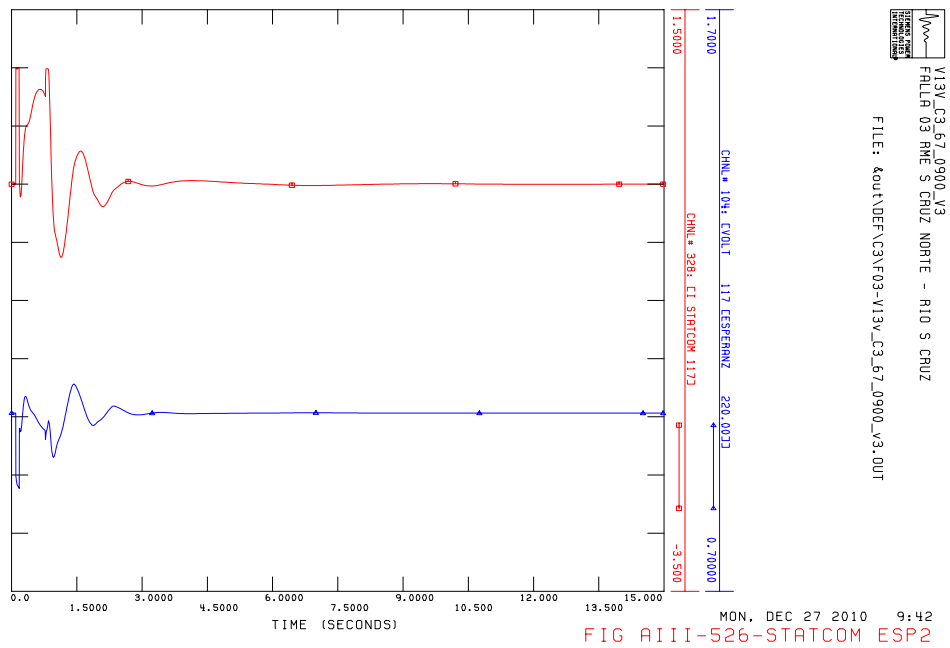
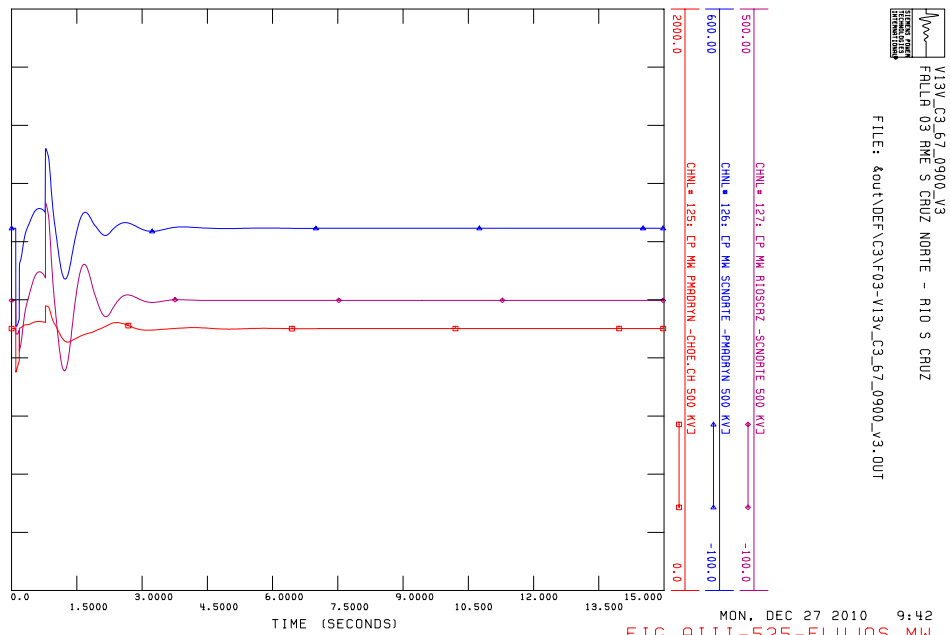
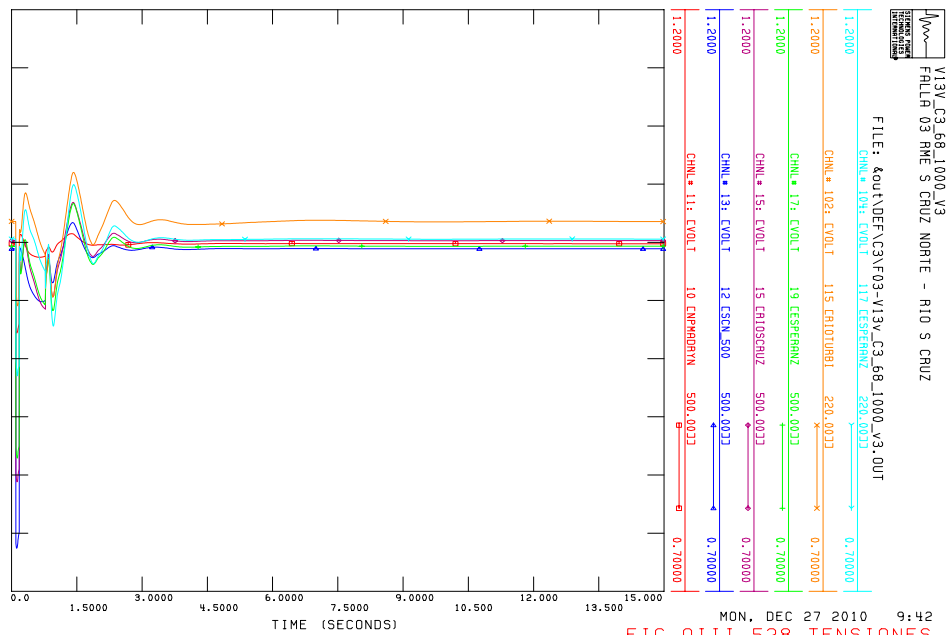
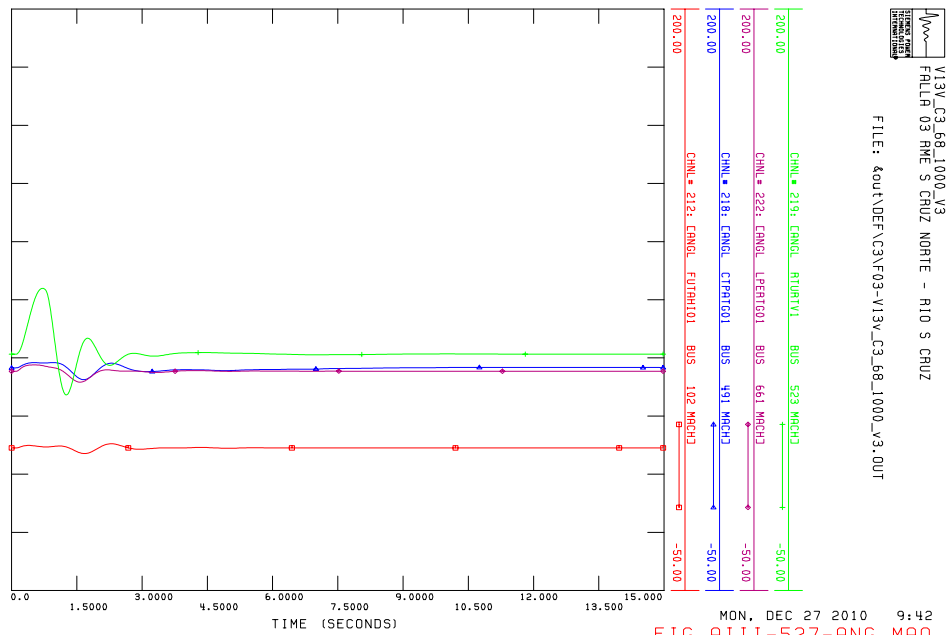


FIG AIII-524-TENSIONES





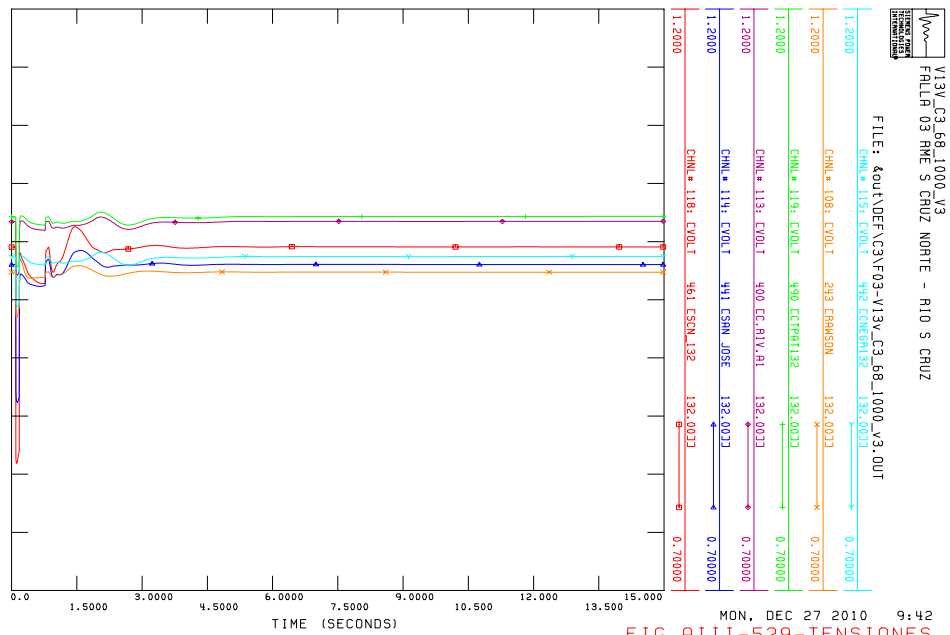


FIG AIII-529-TENSIONES

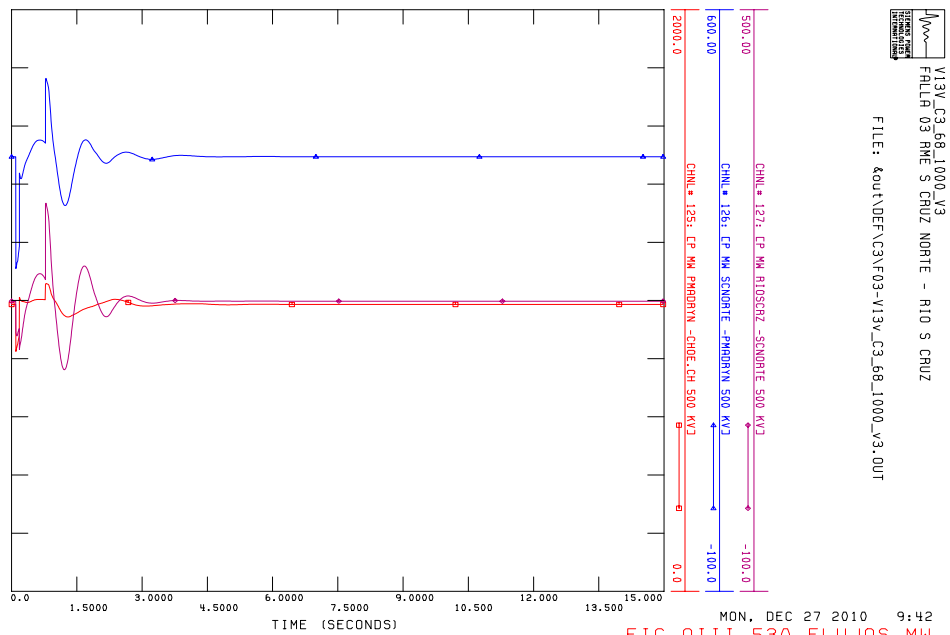
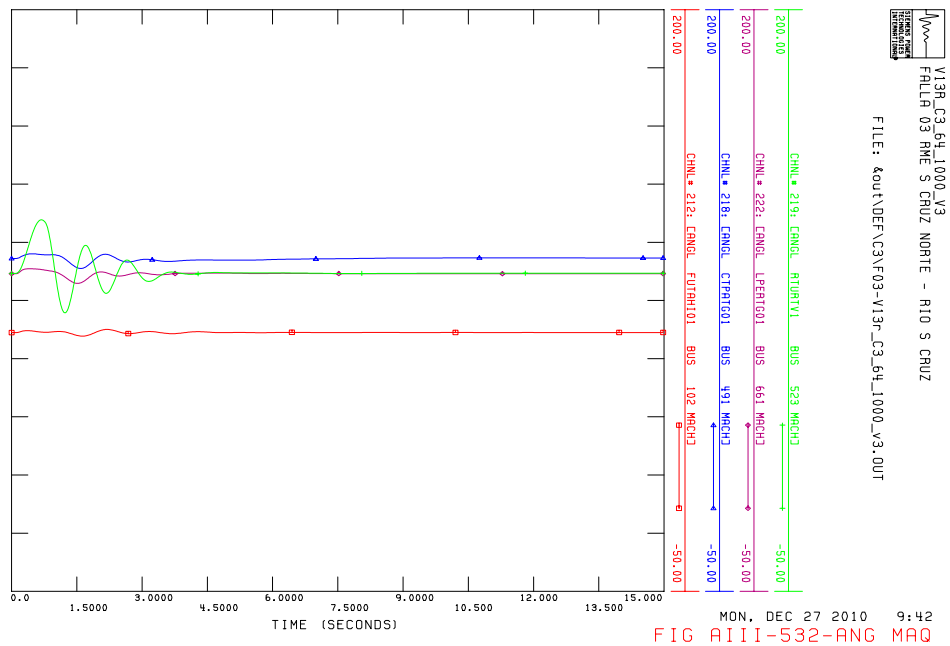
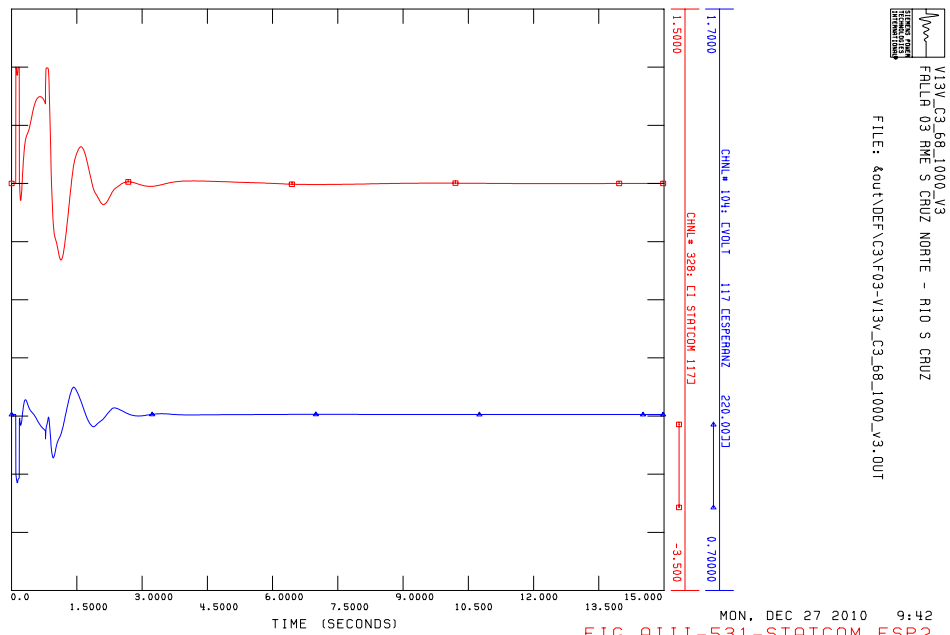
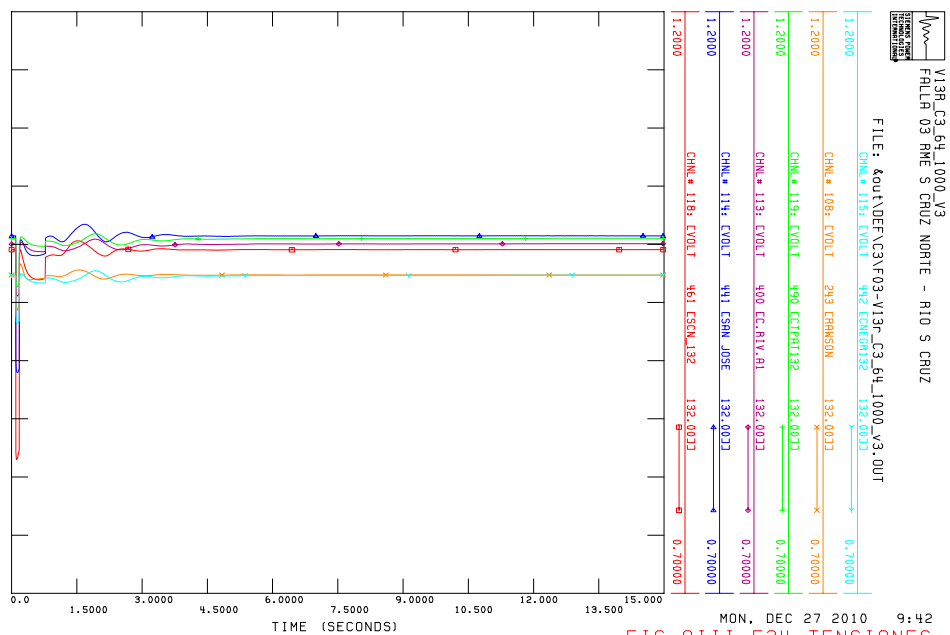


FIG AIII-530-FLUJOS MW







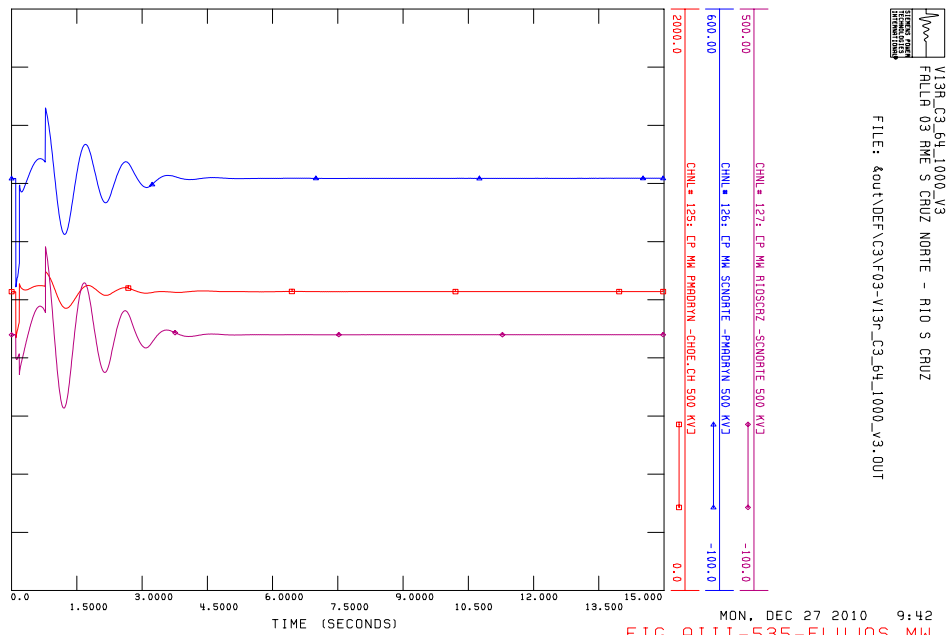


FIG AIII-535-FLUJOS MW

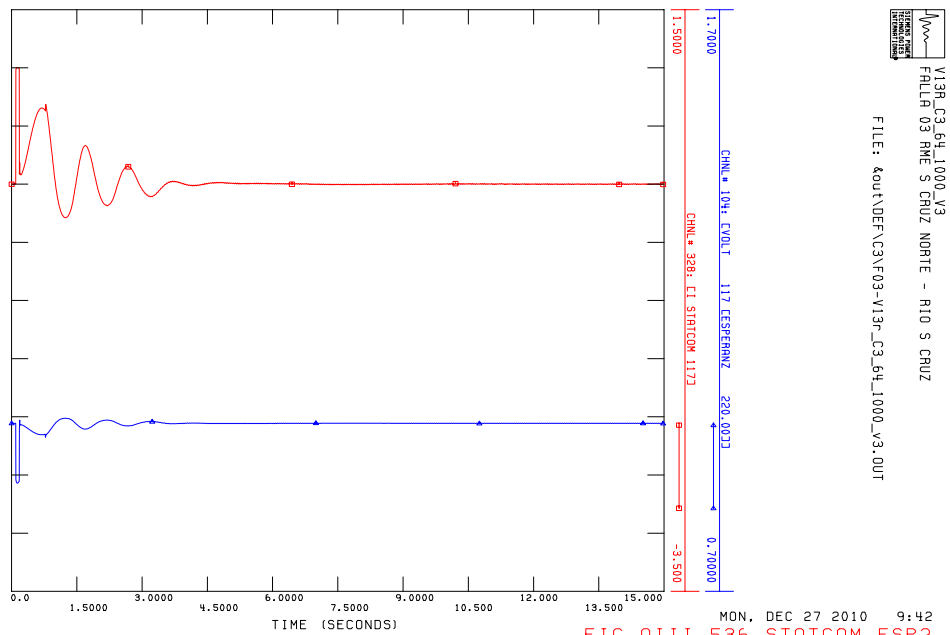


FIG AIII-536-STATCOM ESP2

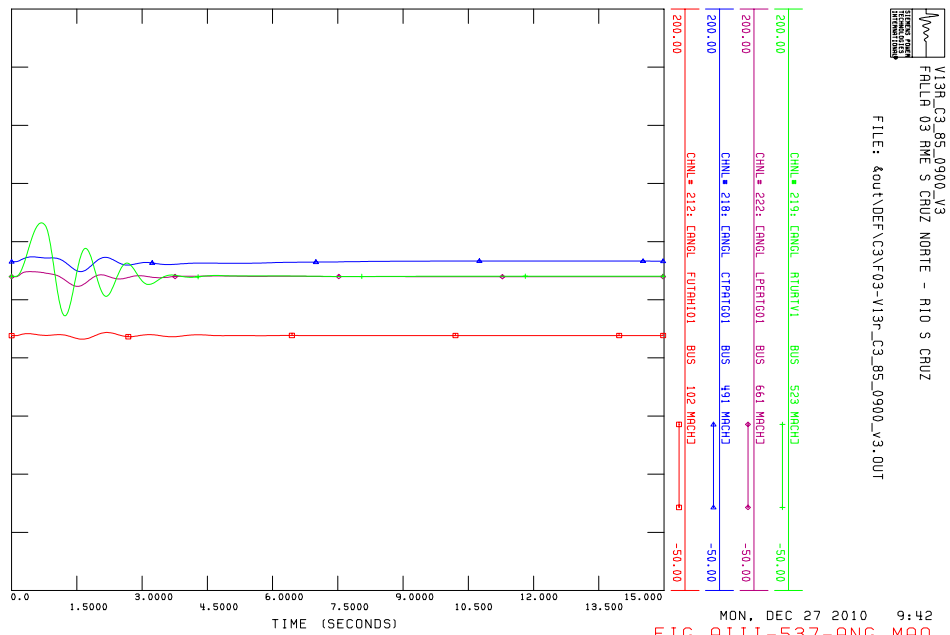


FIG AIII-537-ANG MAQ

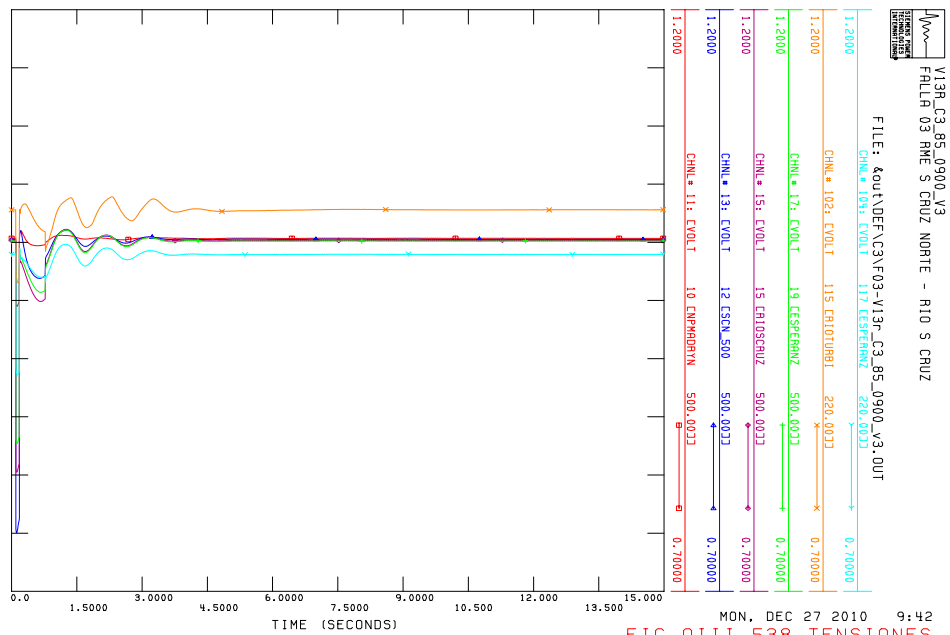


FIG AIII-538-TENSIONES

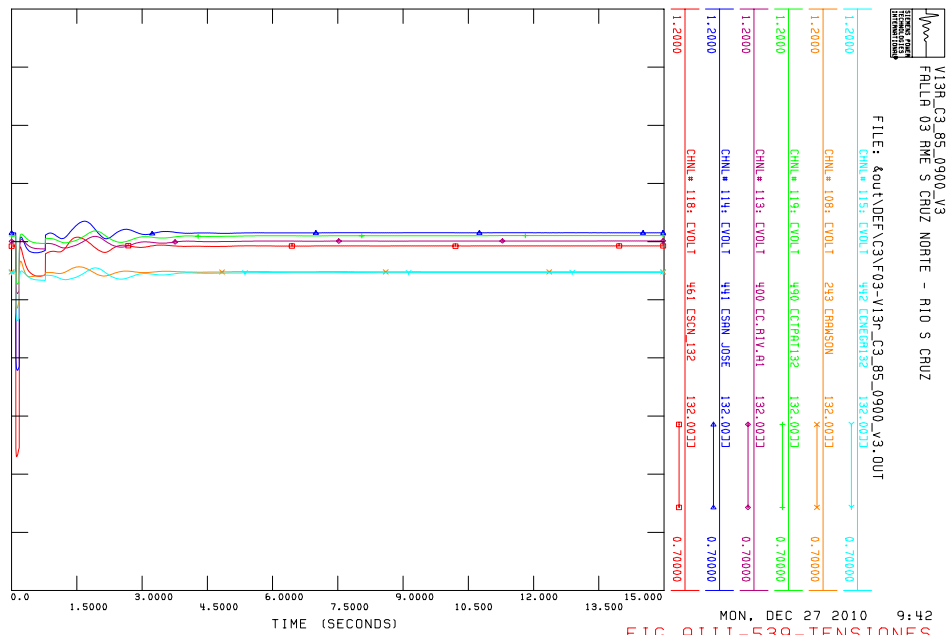


FIG AIII-539-TENSIONES

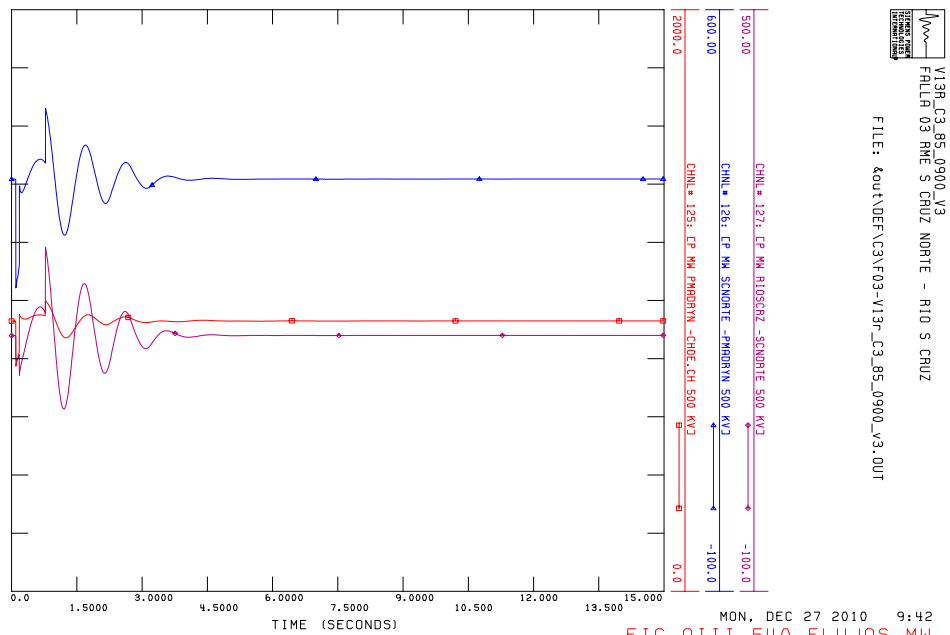


FIG AIII-540-FLUJOS MW

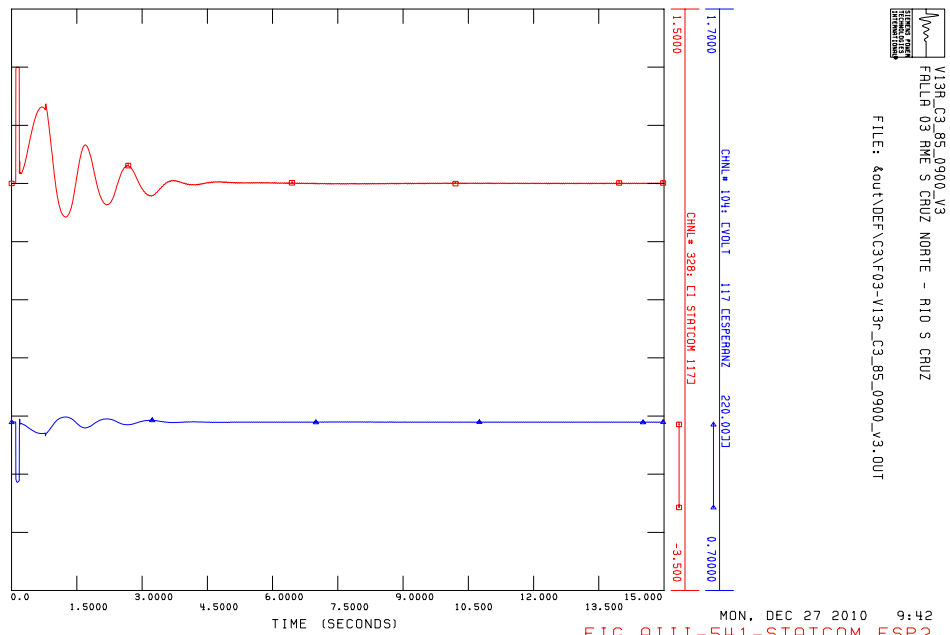


FIG AIII-541-STATCOM ESP2

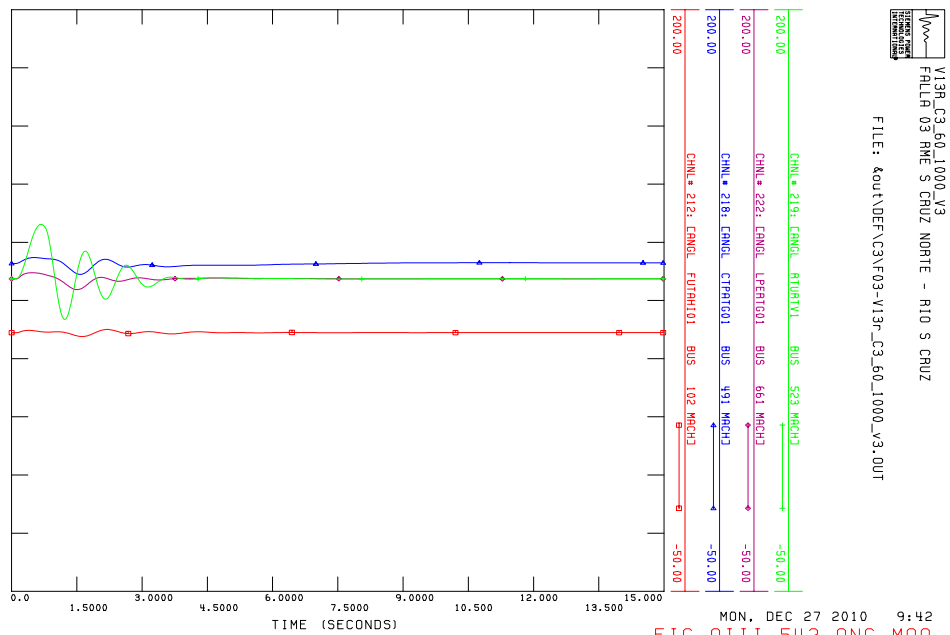


FIG AIII-542-ANG MAQ

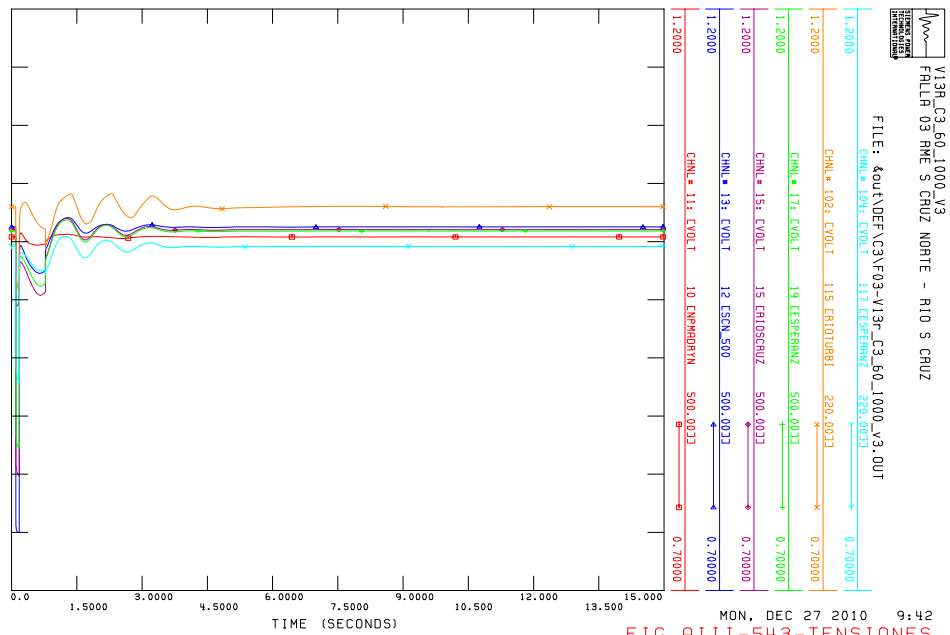


FIG AIII-543-TENSIONES

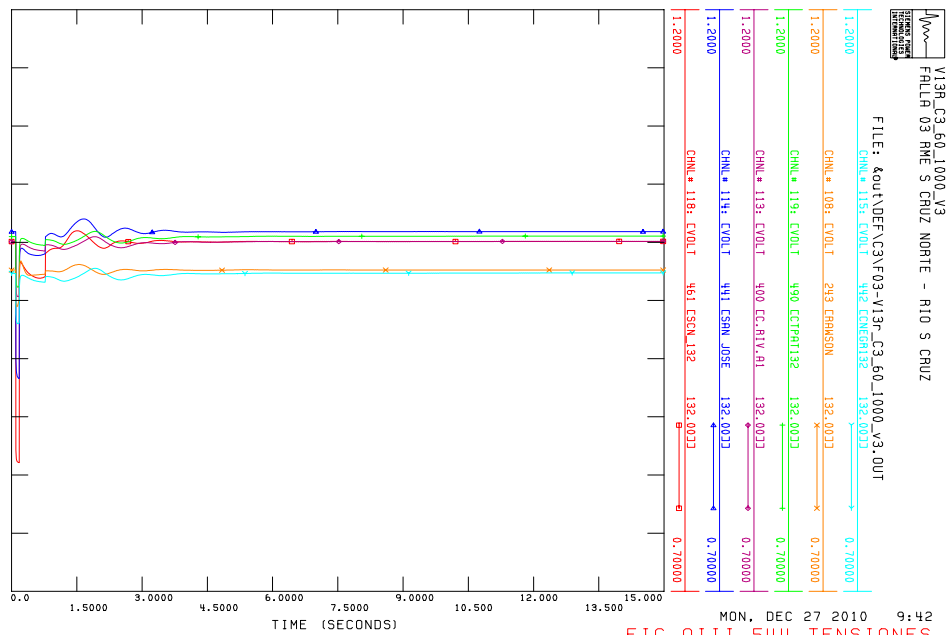
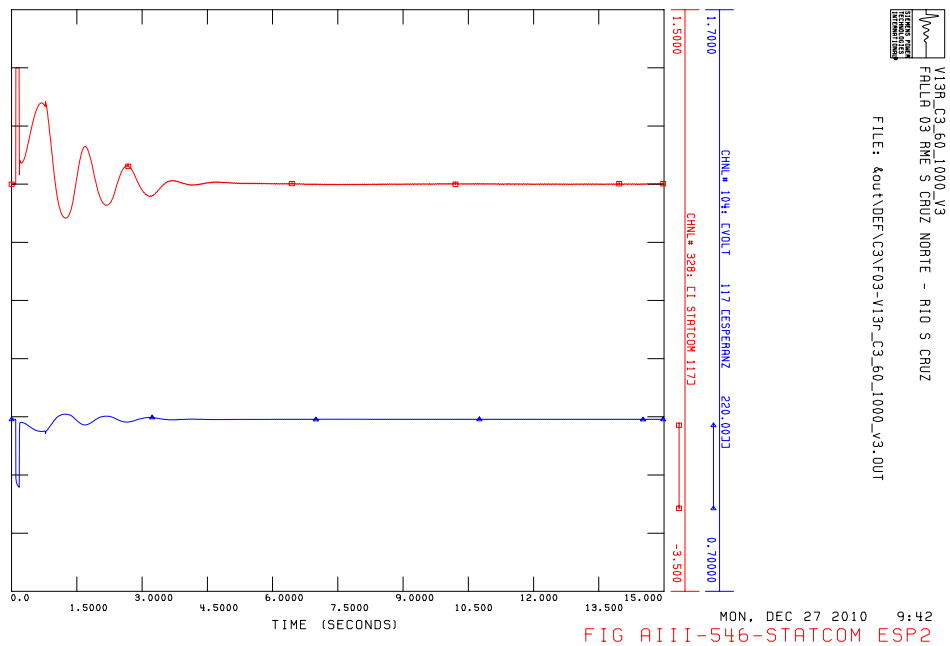
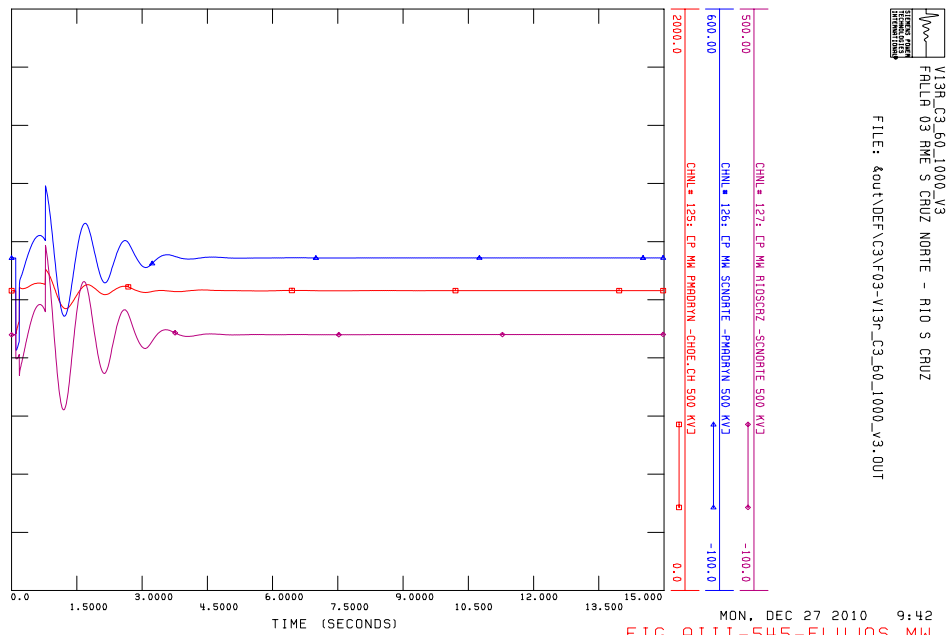


FIG AIII-544-TENSIONES



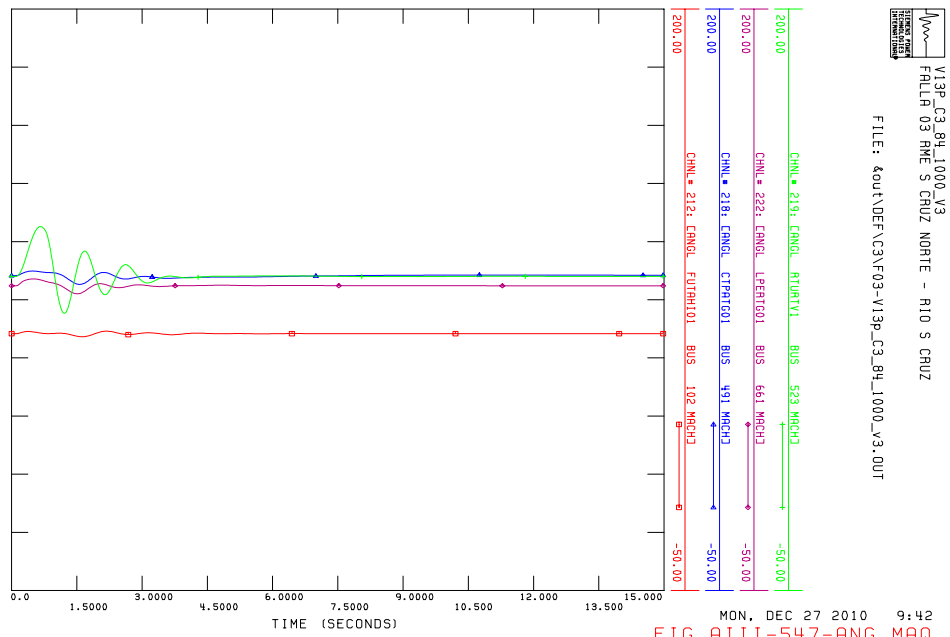


FIG AIII-547-ANG MAQ

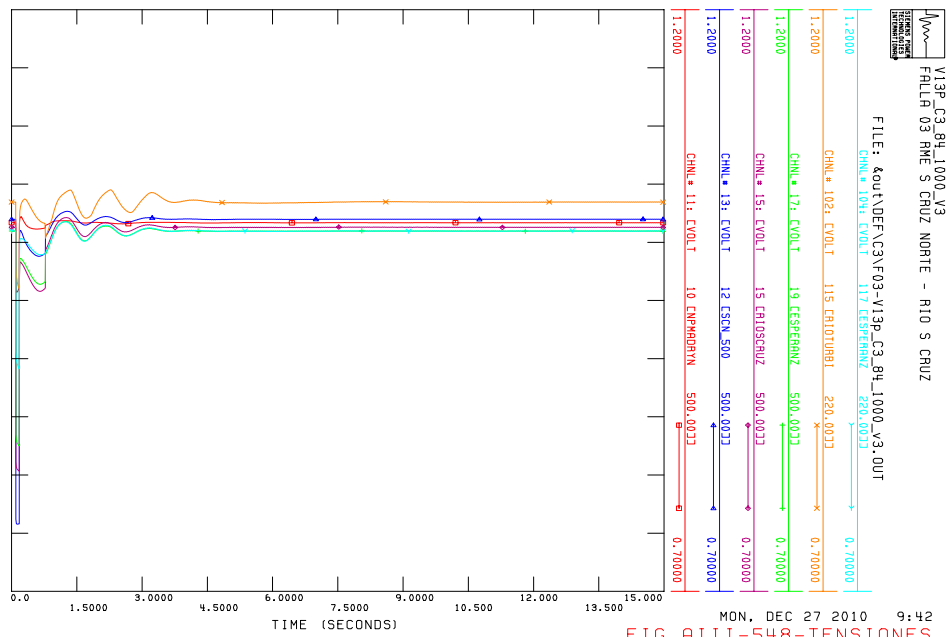


FIG AIII-548-TENSIONES

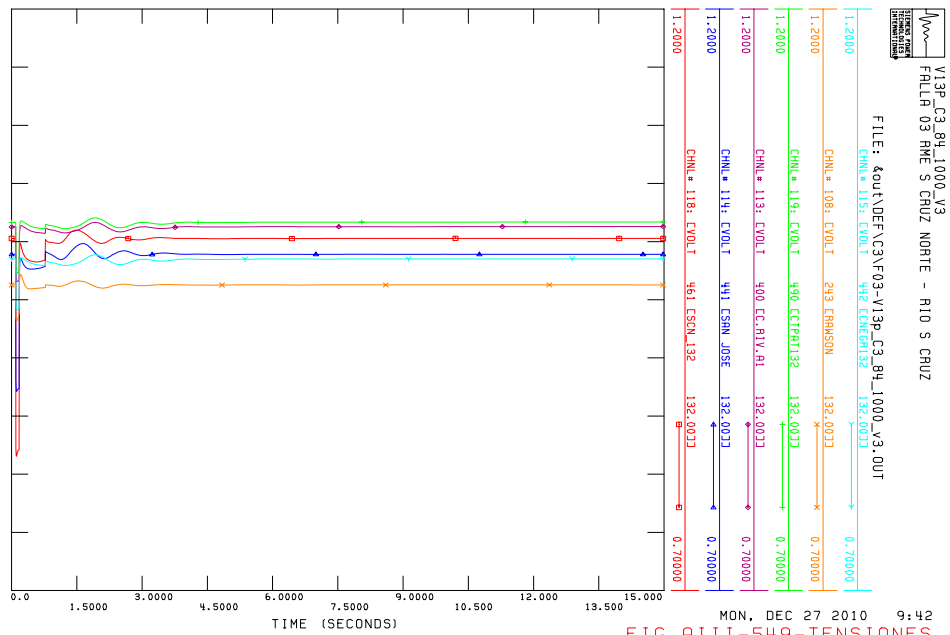


FIG AIII-549-TENSIONES

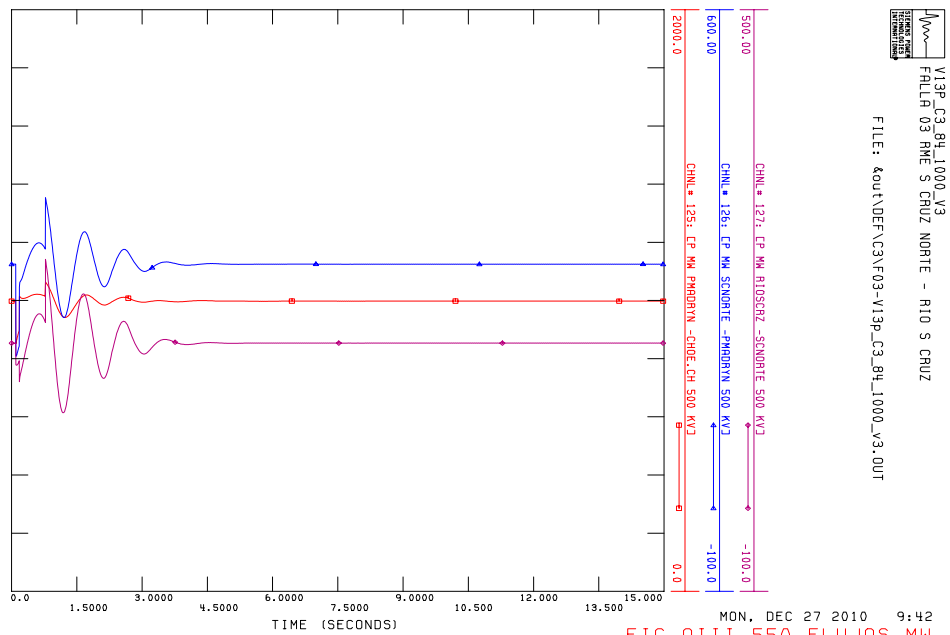
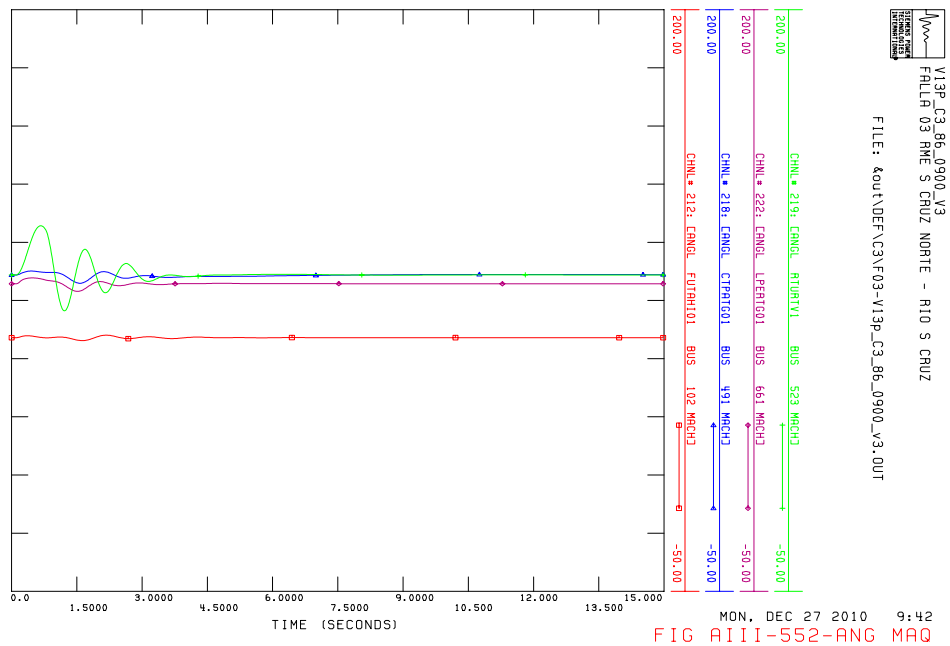
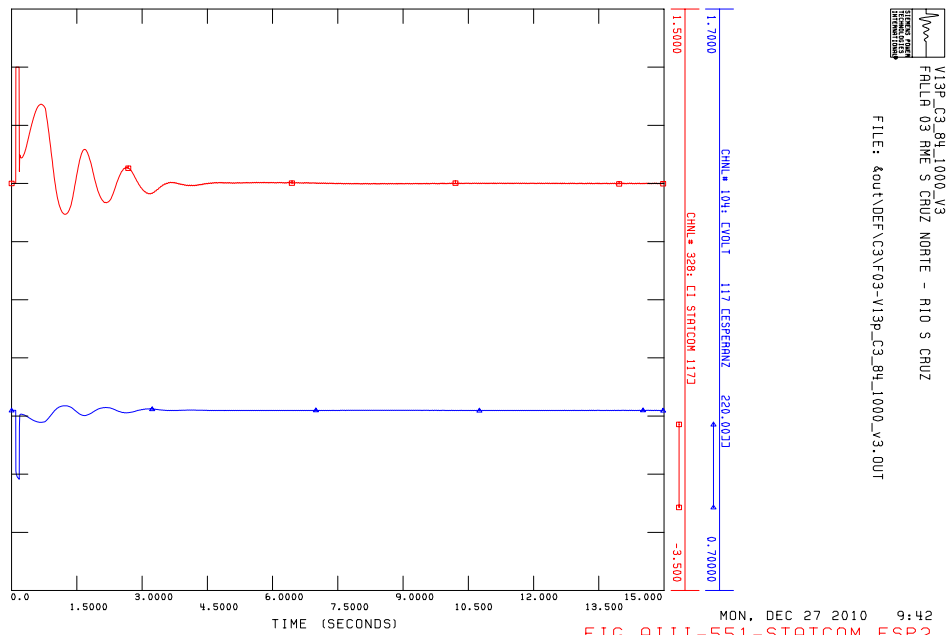


FIG AIII-550-FLUJOS MW





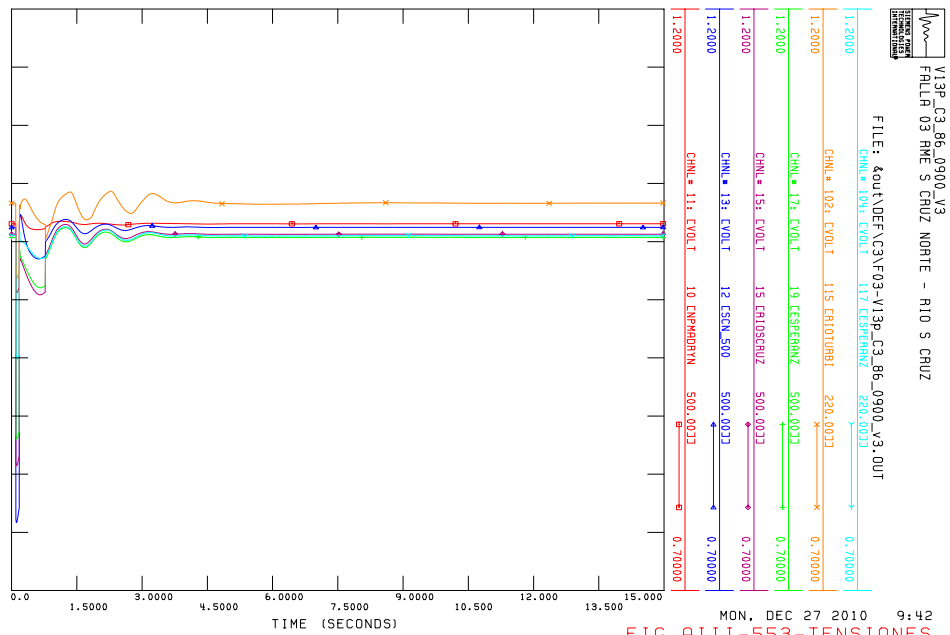


FIG AIII-553-TENSIONES

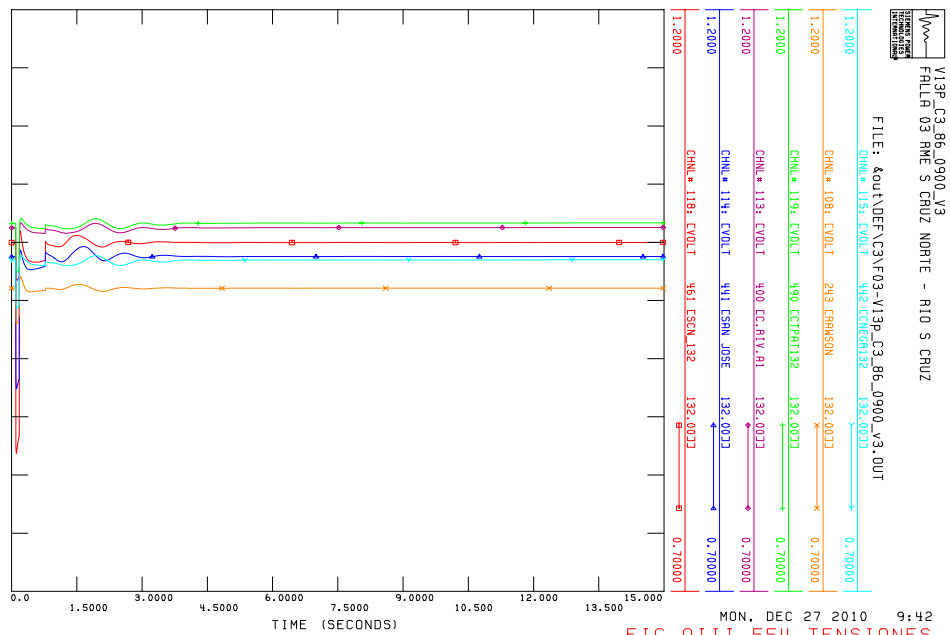
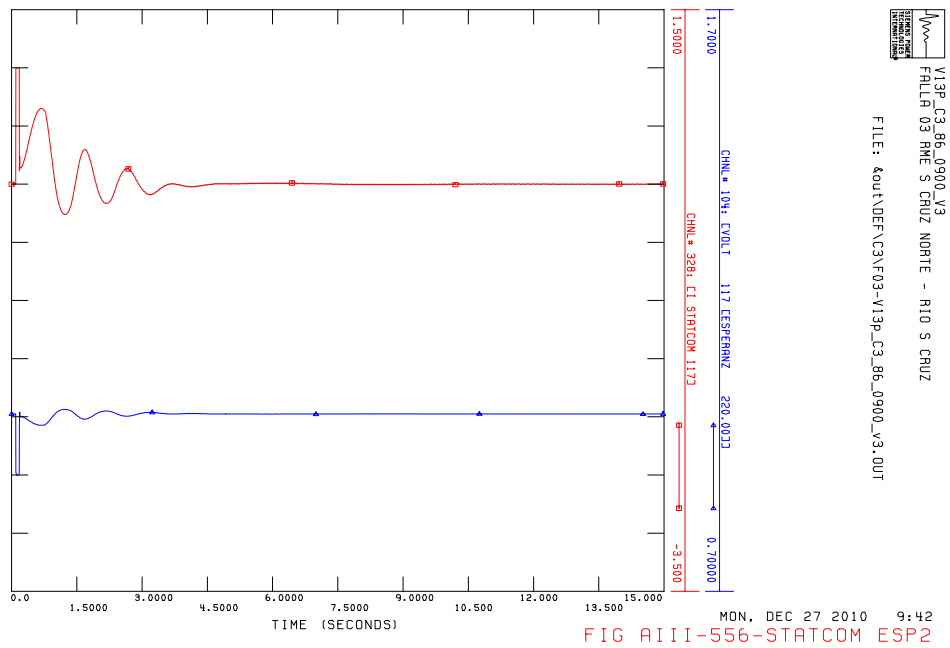
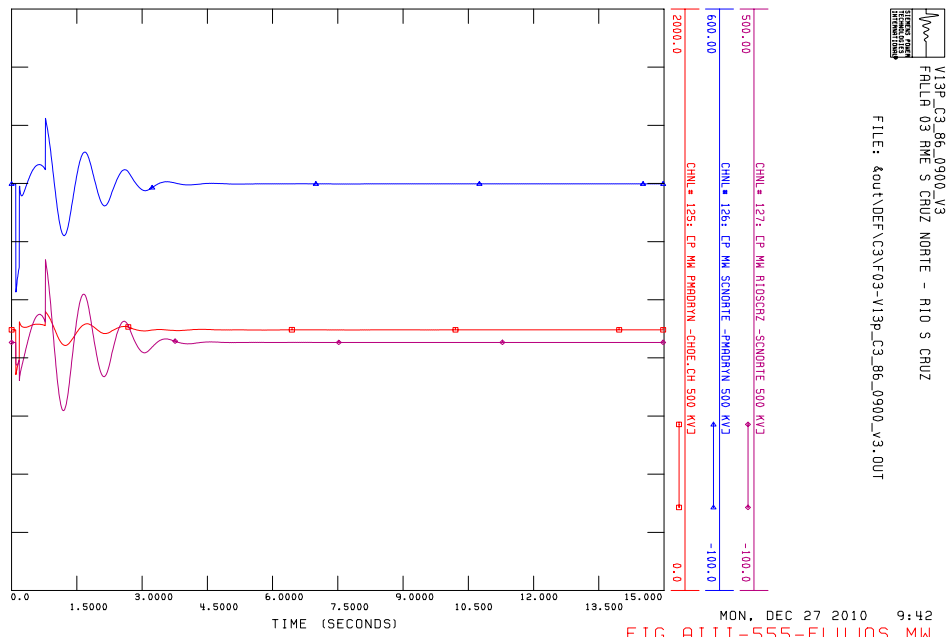


FIG AIII-554-TENSIONES



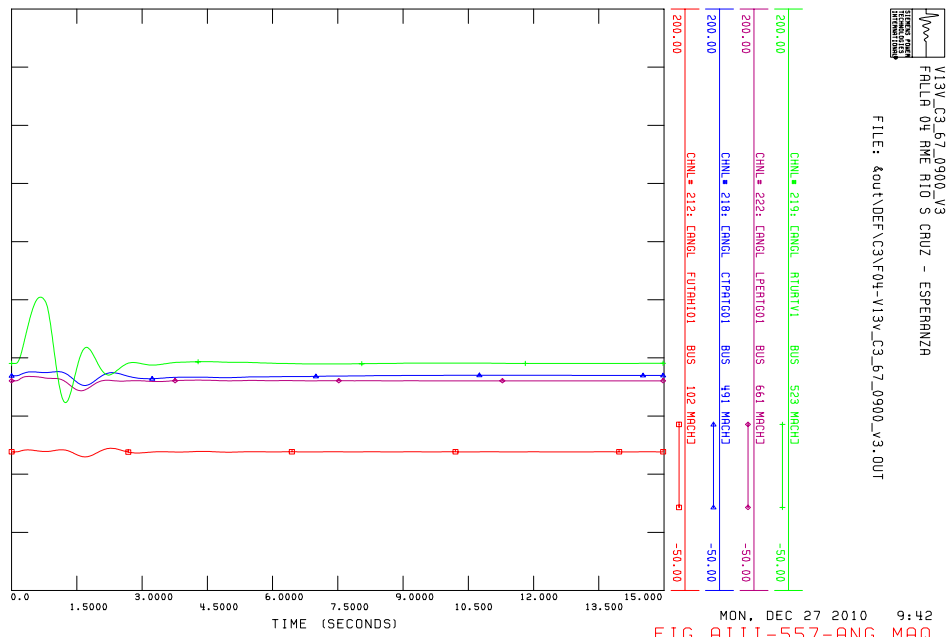


FIG AIII-557-ANG MAQ

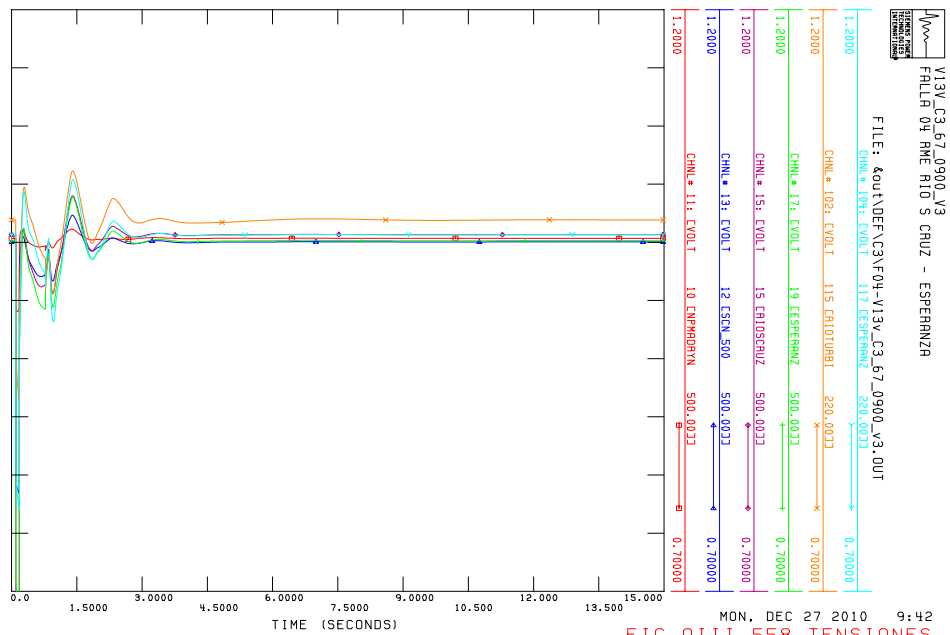


FIG AIII-558-TENSIONES

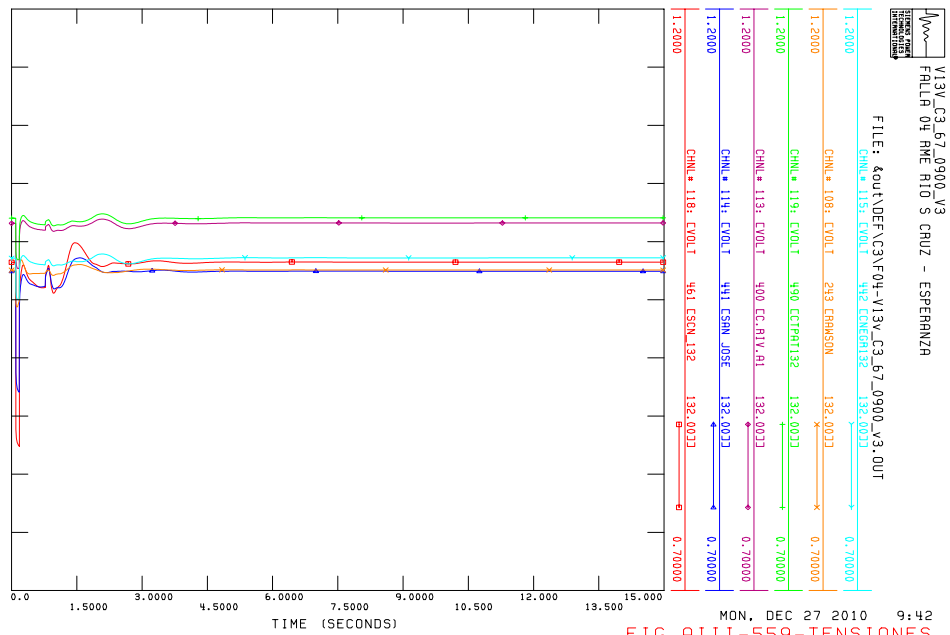


FIG AIII-559-TENSIONES

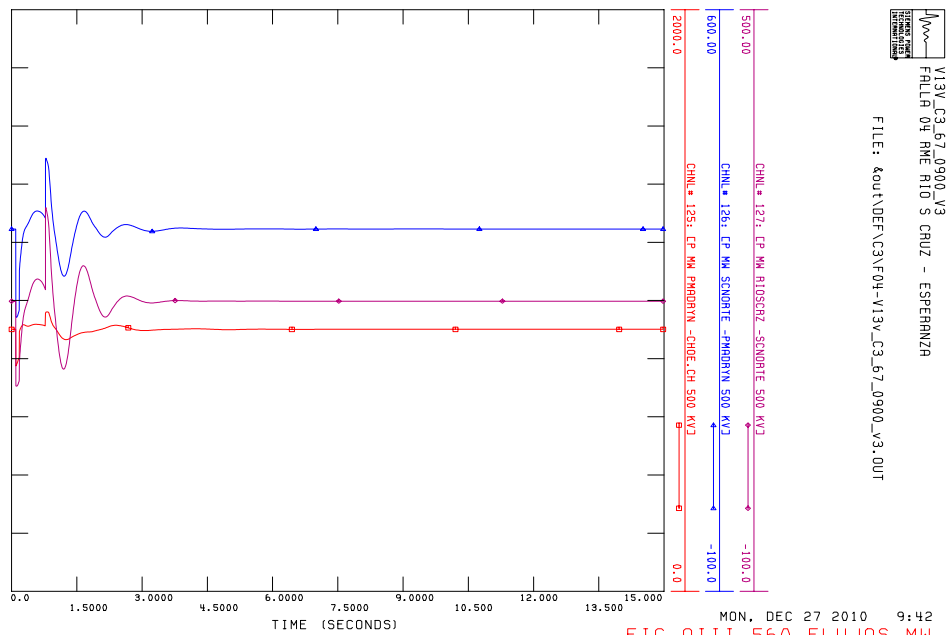


FIG AIII-560-FLUJOS MW

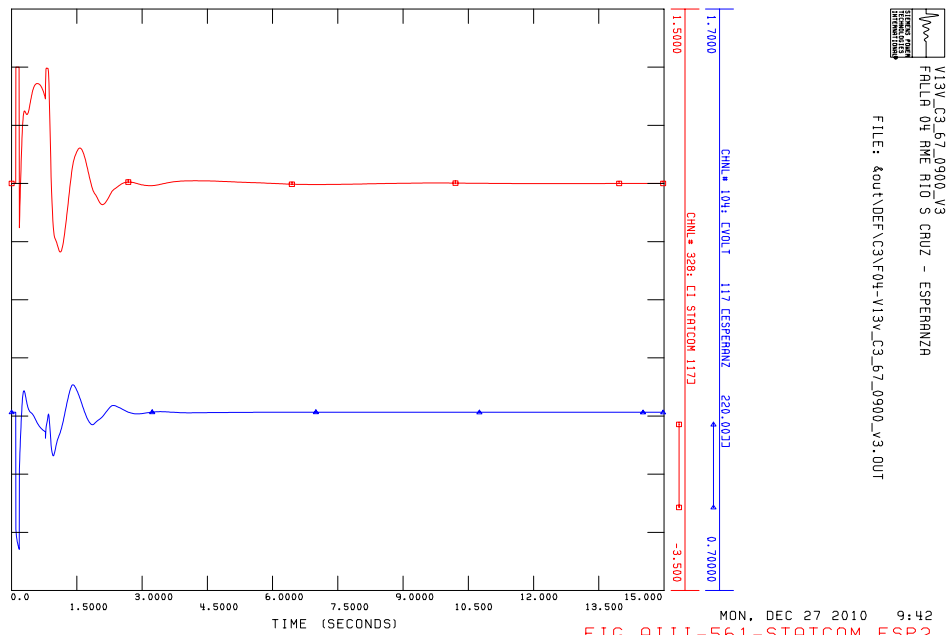


FIG AIII-561-STATCOM ESP2

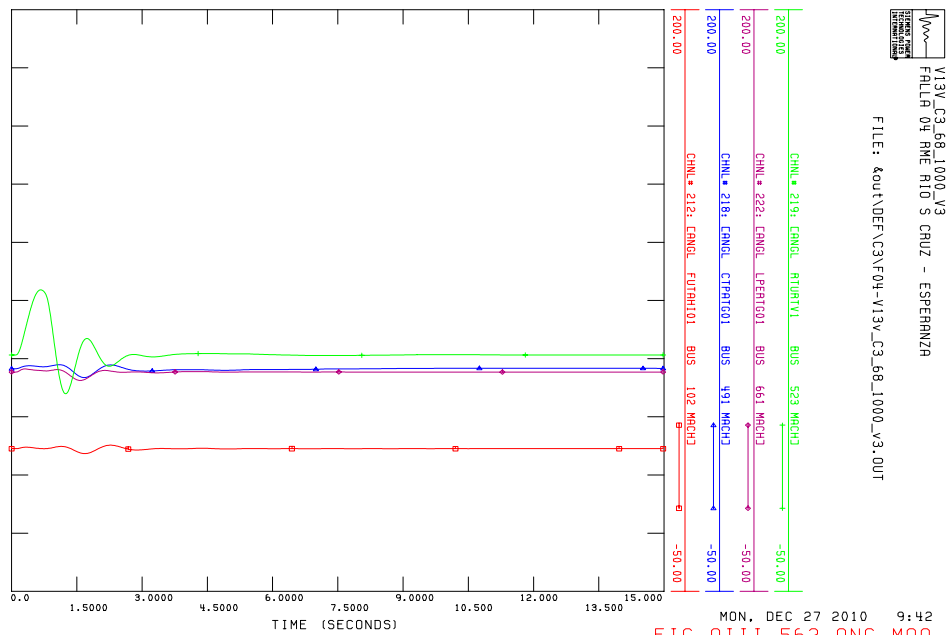


FIG AIII-562-ANG MAQ

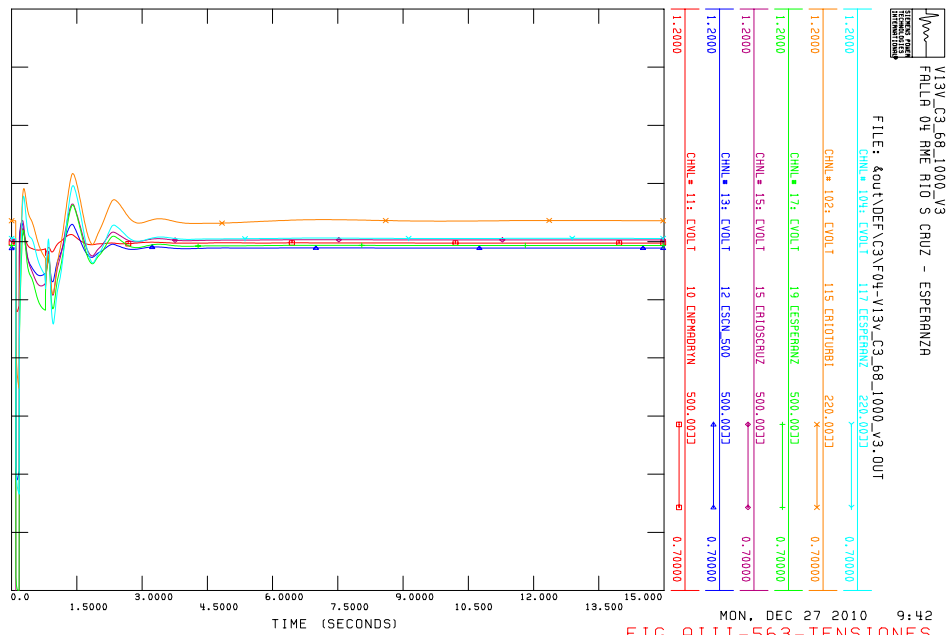


FIG AIII-563-TENSIONES

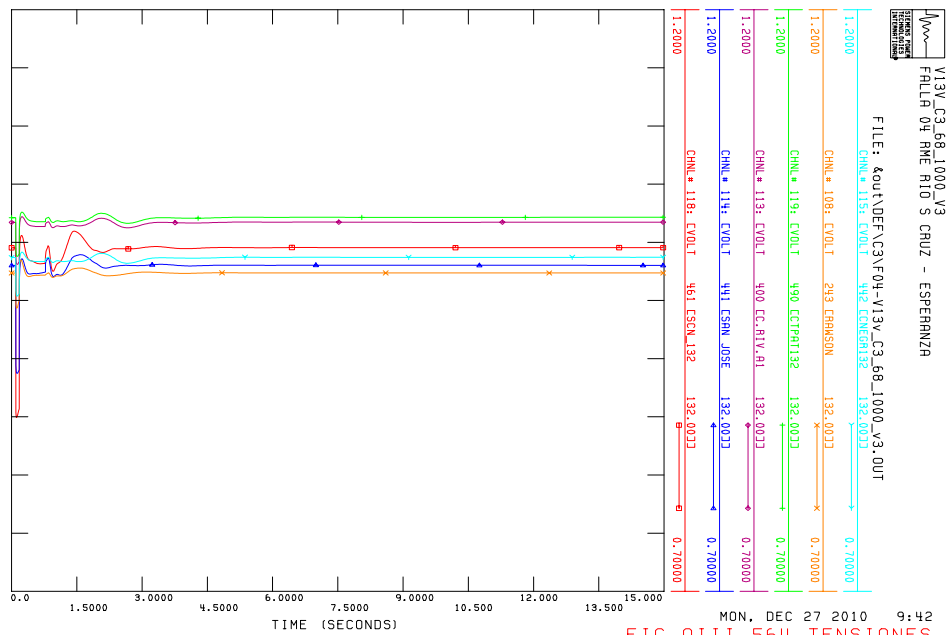


FIG AIII-564-TENSIONES

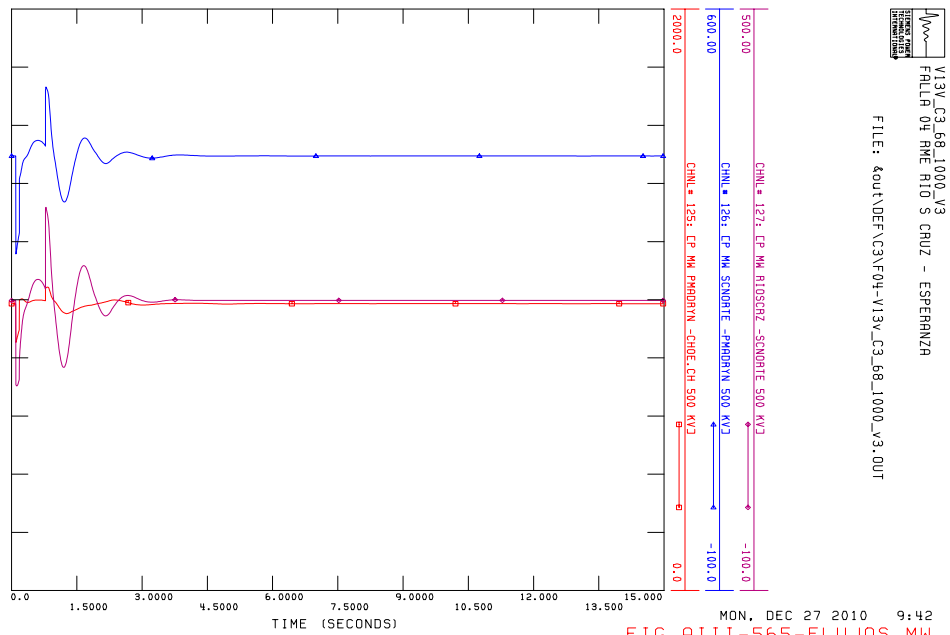


FIG AIII-565-FLUJOS MW

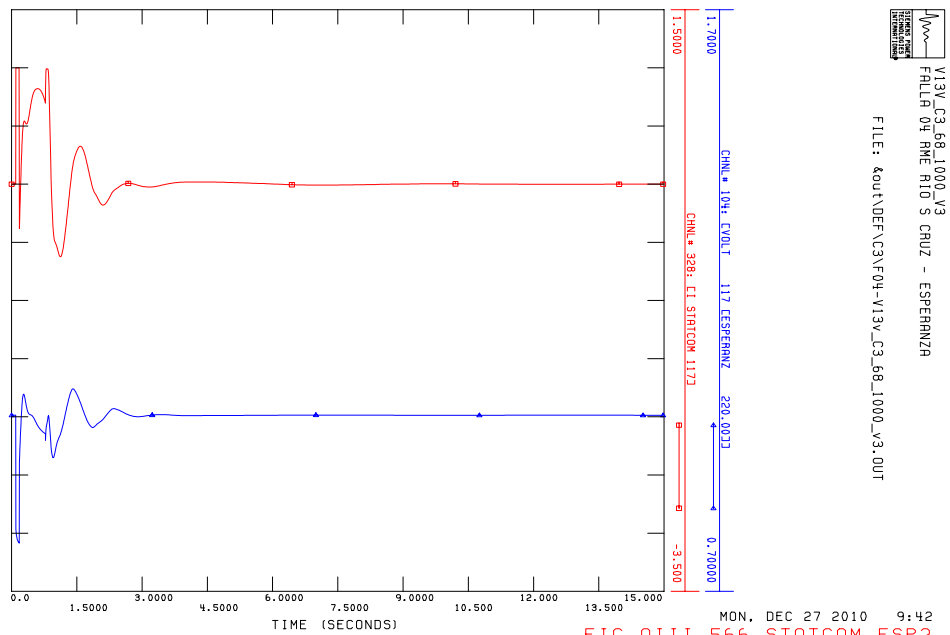


FIG AIII-566-STATCOM ESP2



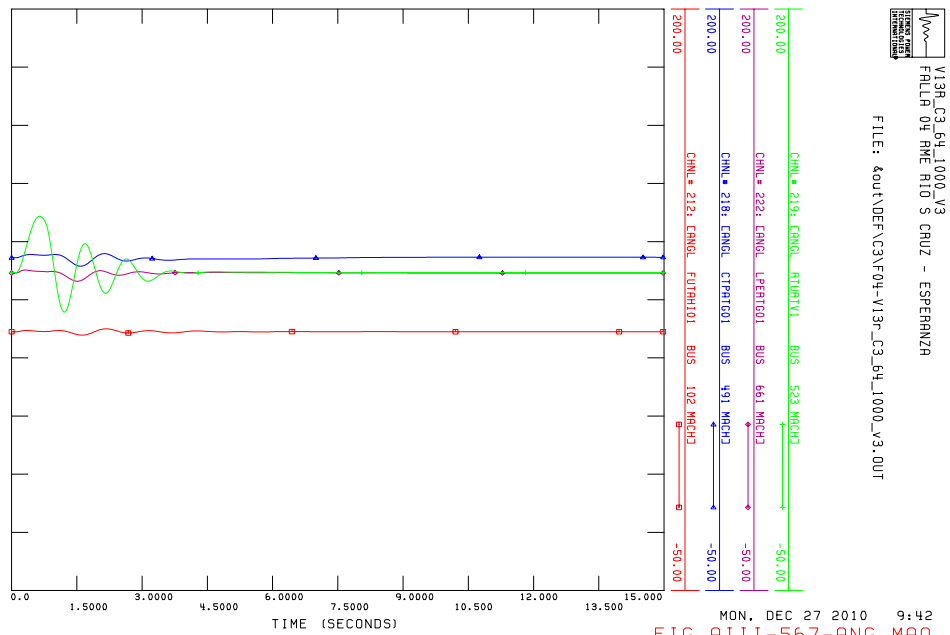


FIG AIII-567-ANG MAQ

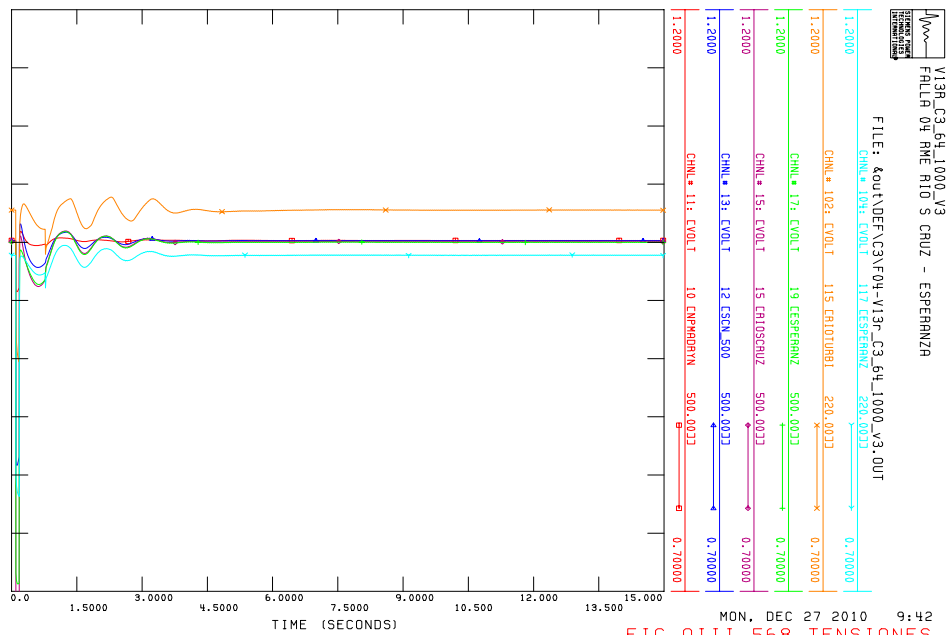


FIG AIII-568-TENSIONES

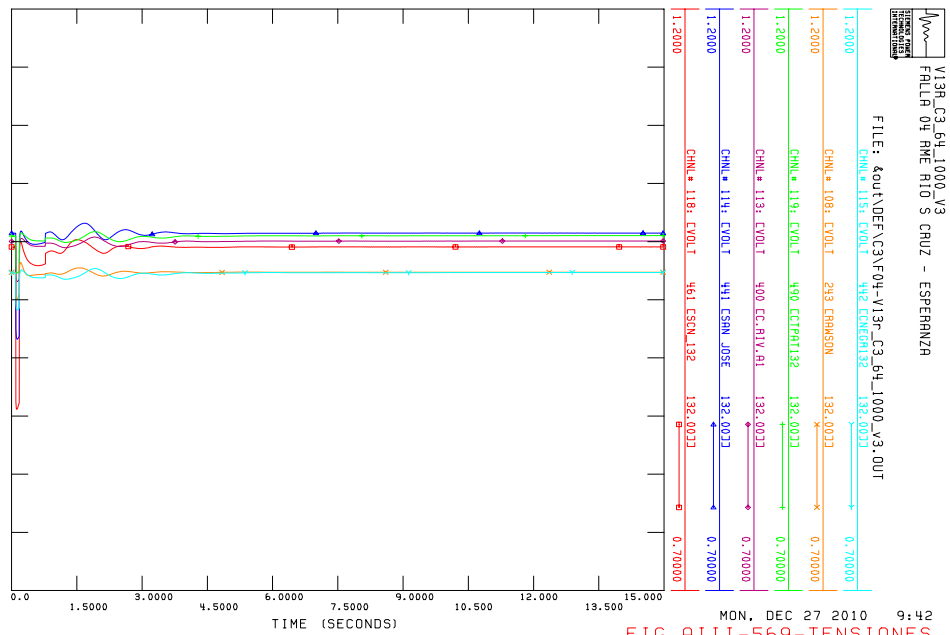


FIG AIII-569-TENSIONES

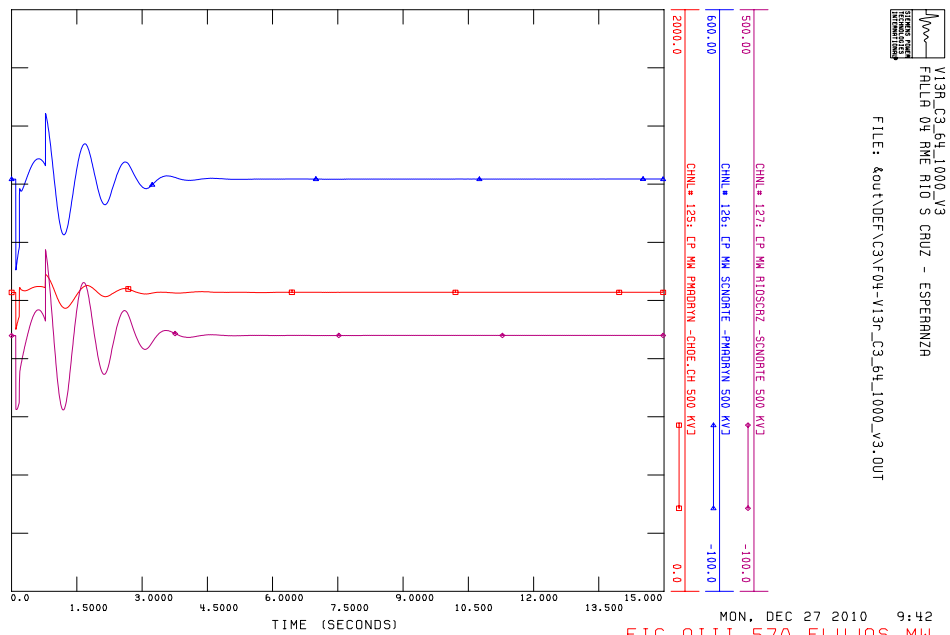


FIG AIII-570-FLUJOS MW

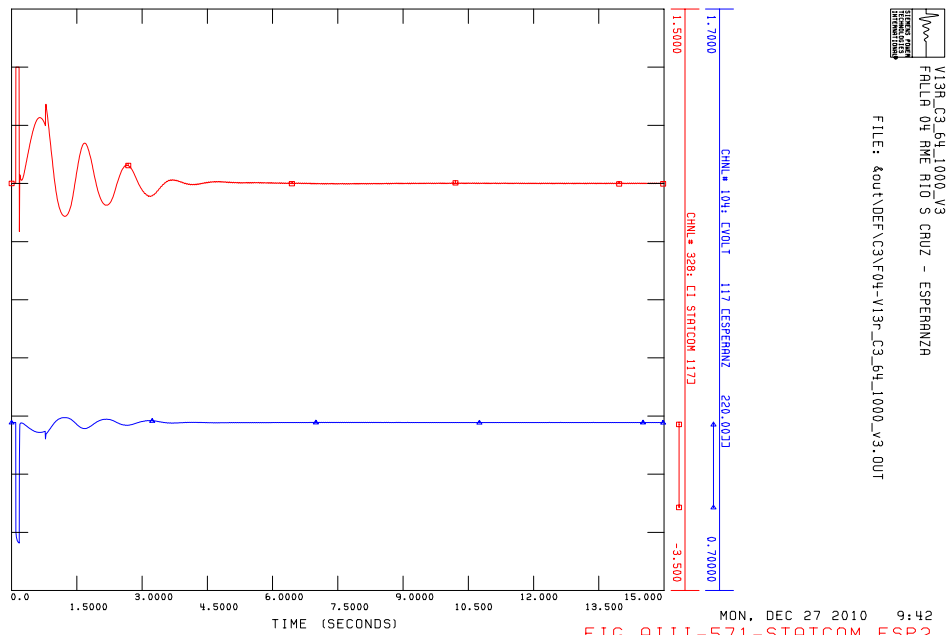


FIG AIII-571-STATCOM ESP2

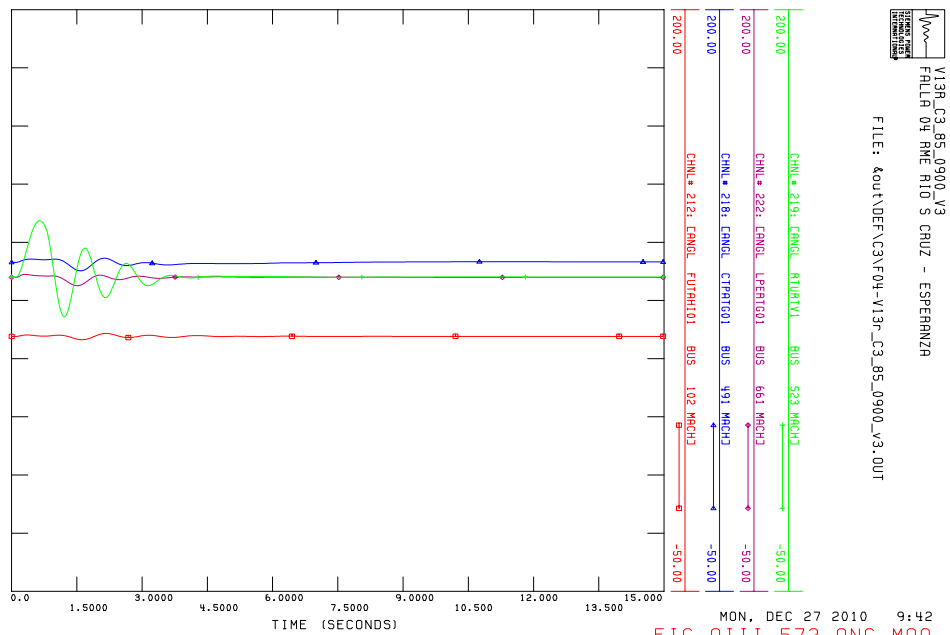


FIG AIII-572-ANG MAQ

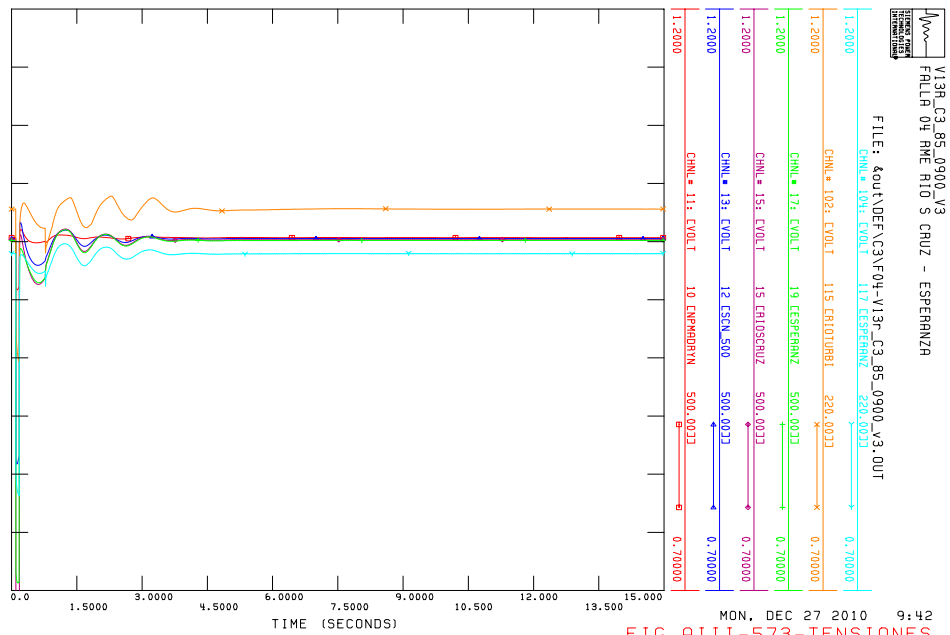


FIG AIII-573-TENSIONES

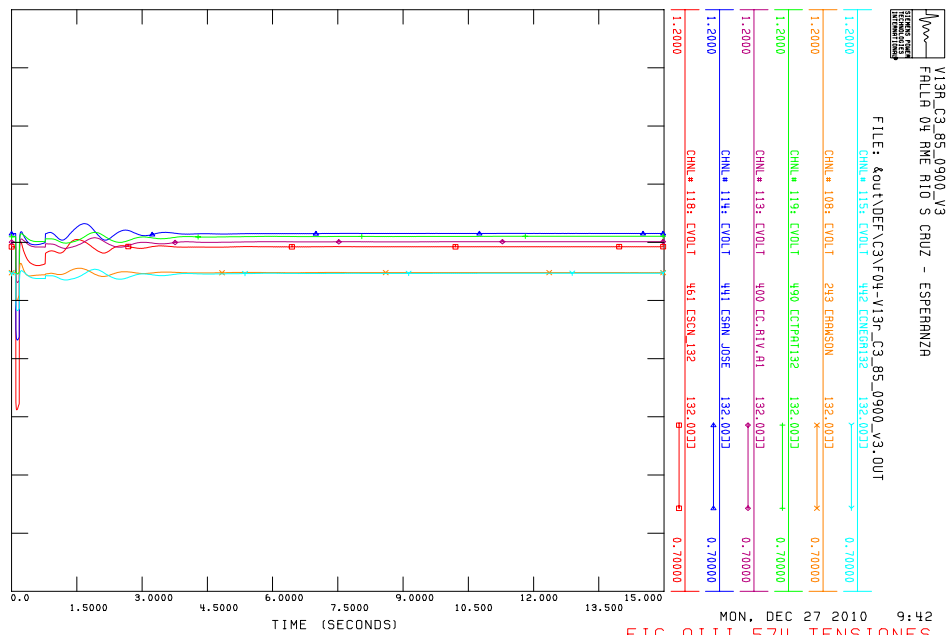


FIG AIII-574-TENSIONES

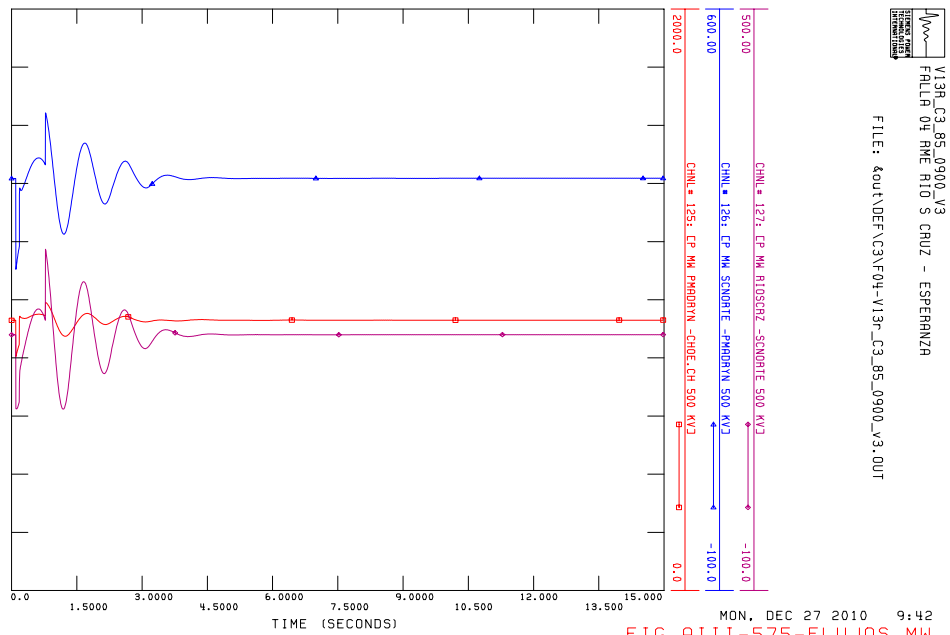


FIG AIII-575-FLUJOS MW

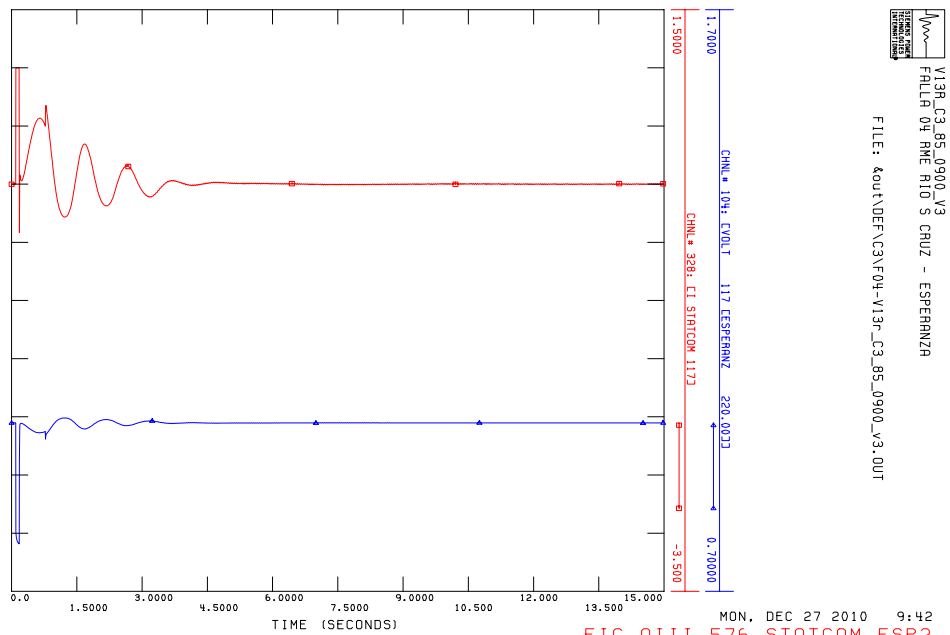


FIG AIII-576-STATCOM ESP2

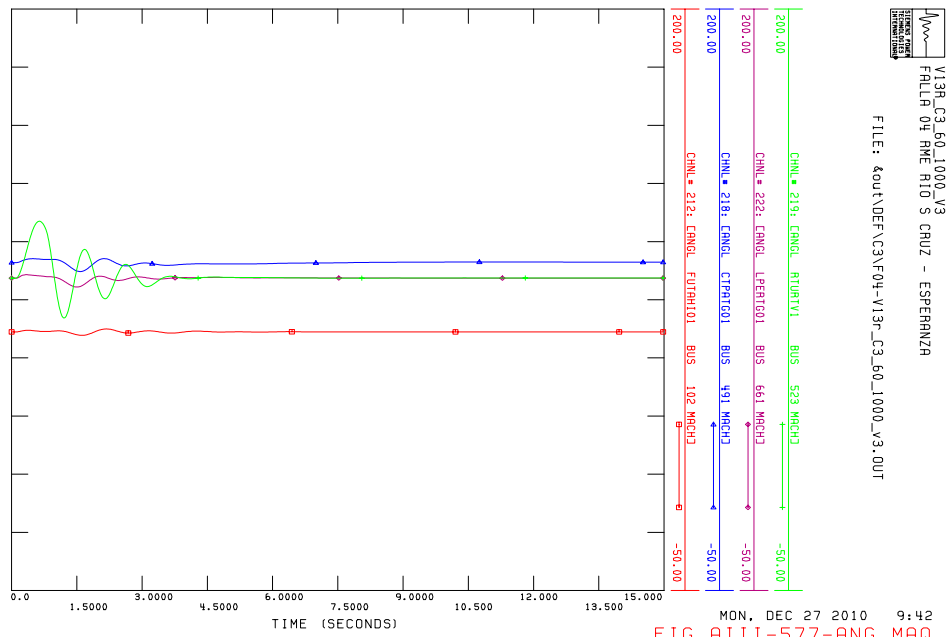


FIG AIII-577-ANG MAQ

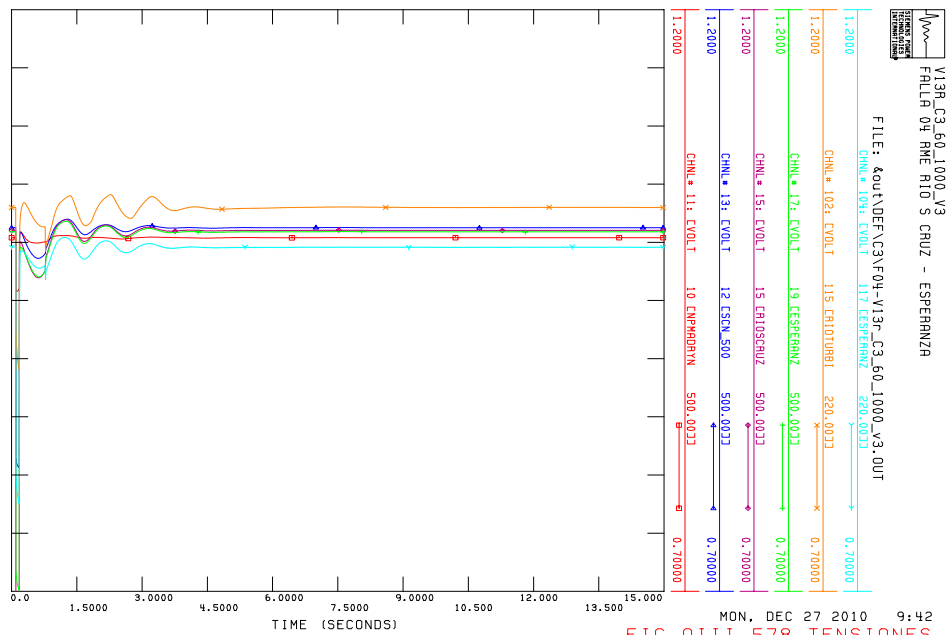


FIG AIII-578-TENSIONES

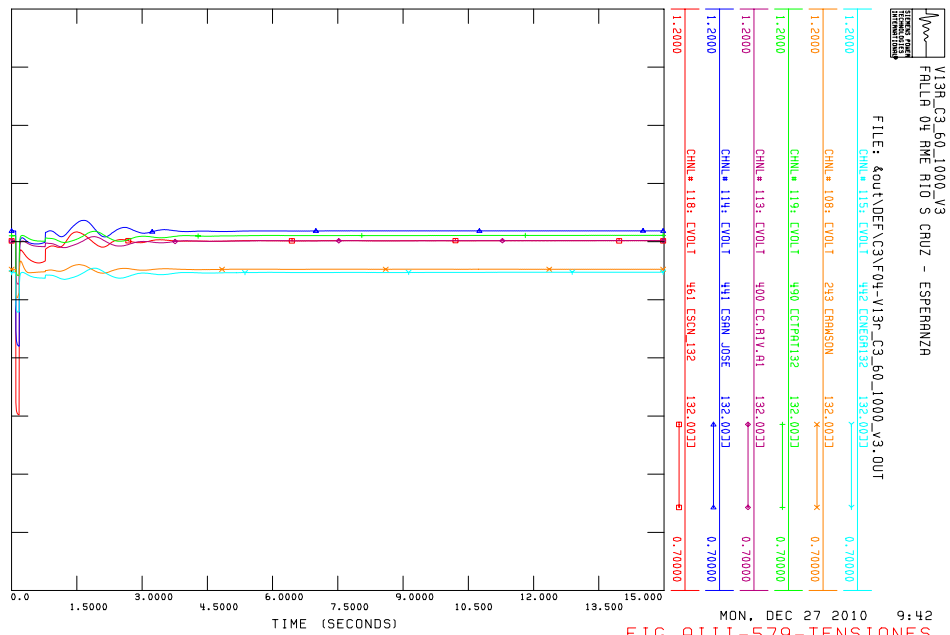


FIG AIII-579-TENSIONES

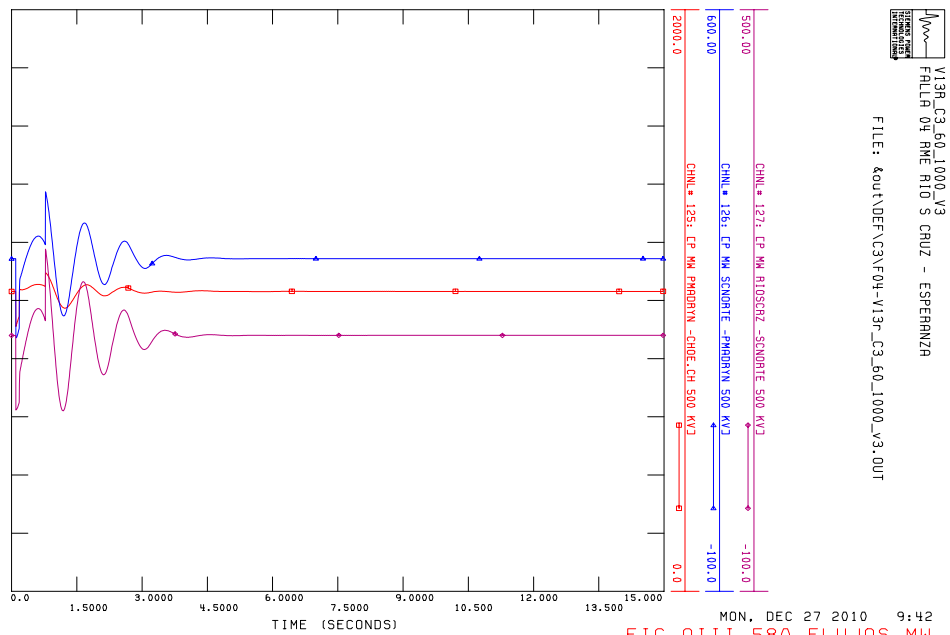


FIG AIII-580-FLUJOS MW

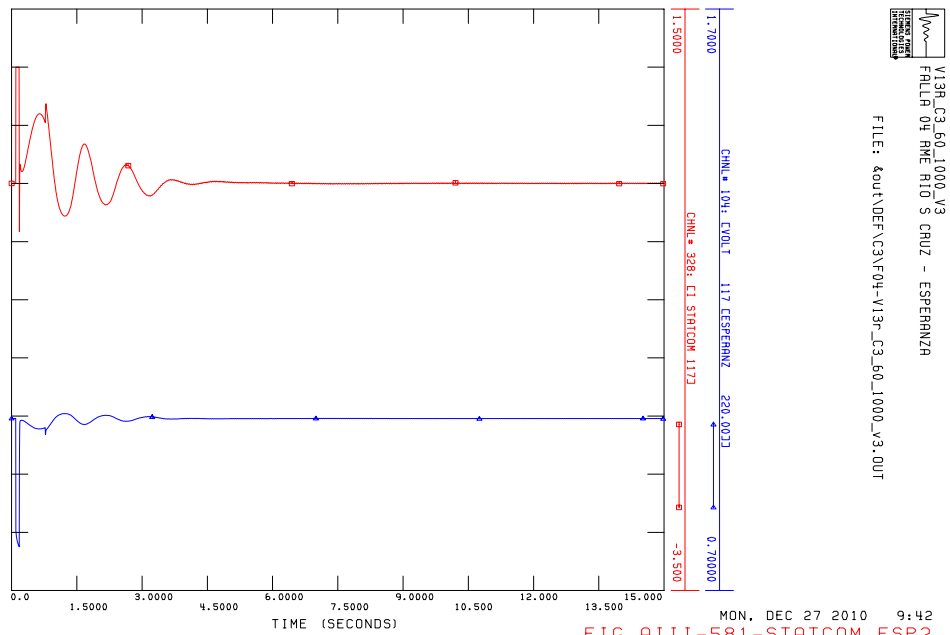


FIG AIII-581-STATCOM ESP2

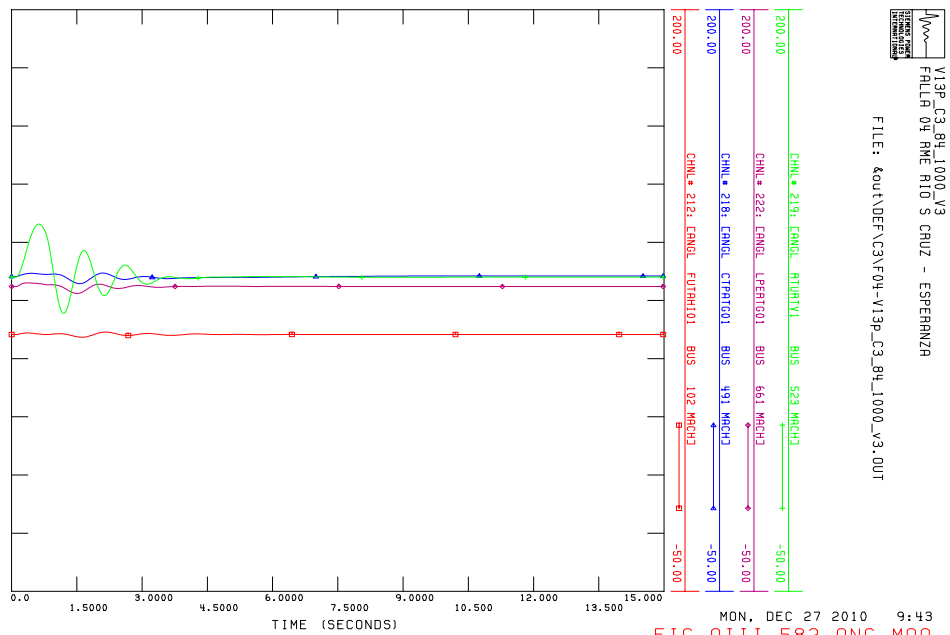


FIG AIII-582-ANG MAQ



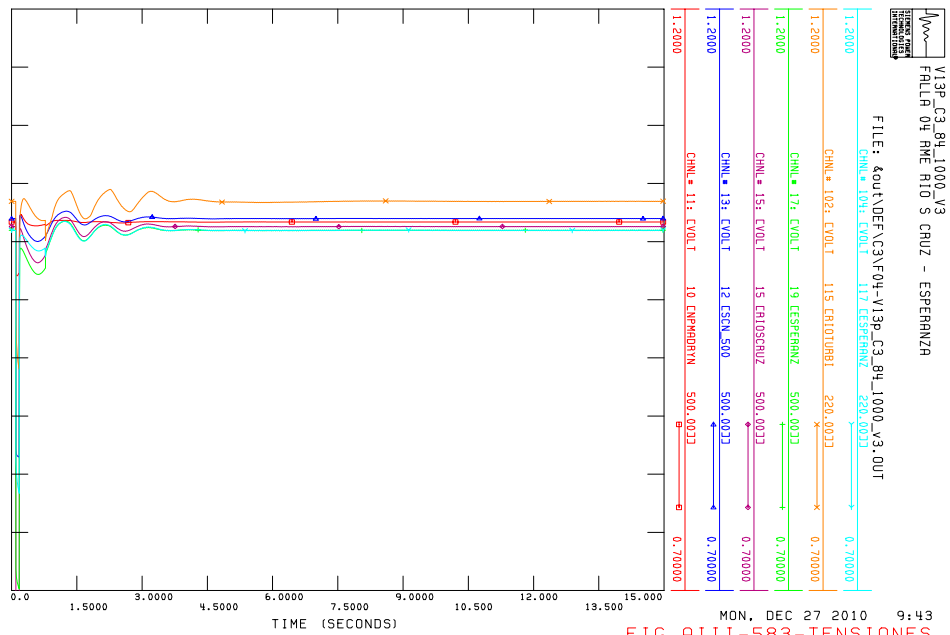


FIG AIII-583-TENSIONES

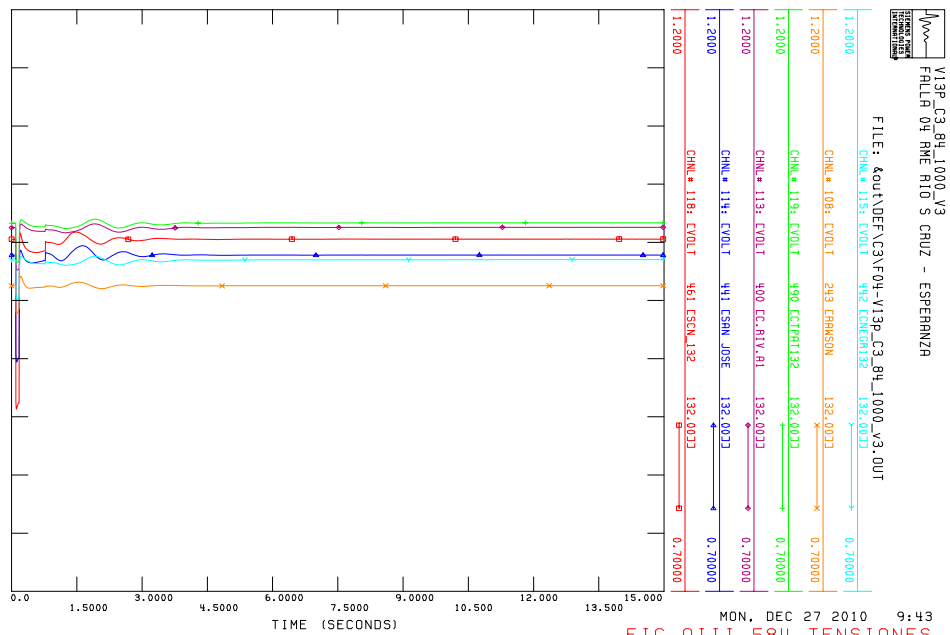
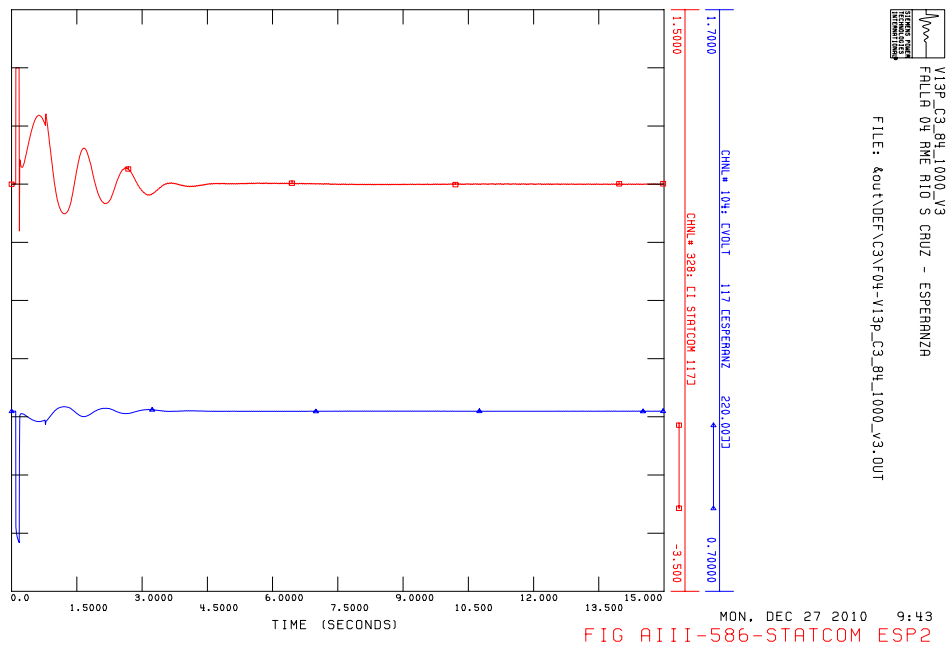
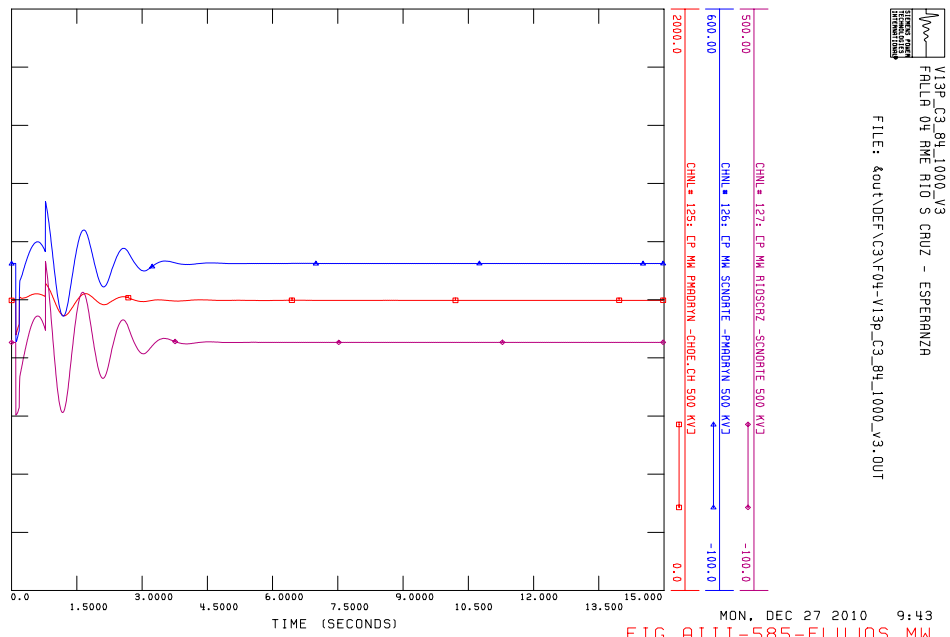


FIG AIII-584-TENSIONES



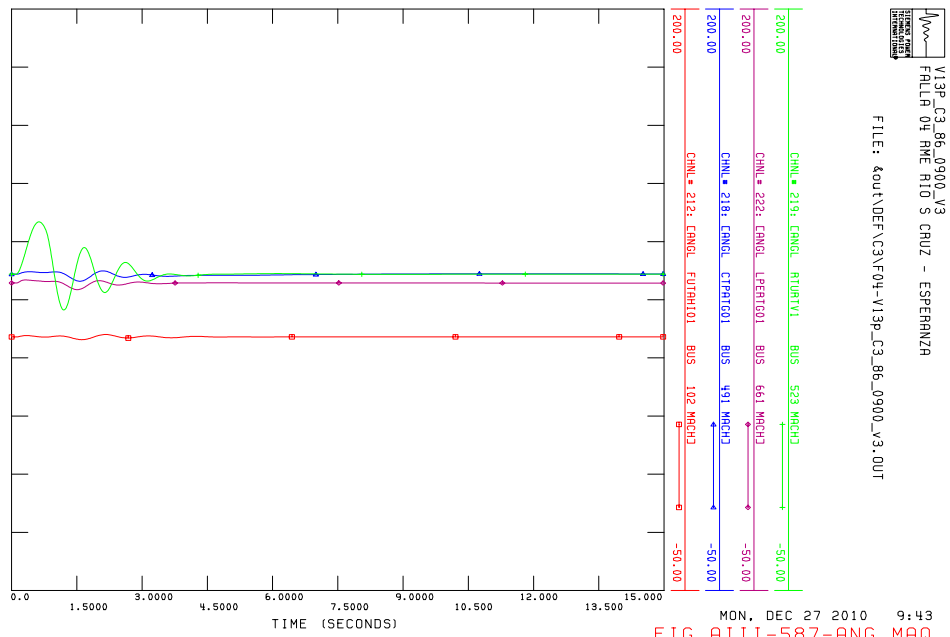


FIG AIII-587-ANG MAQ

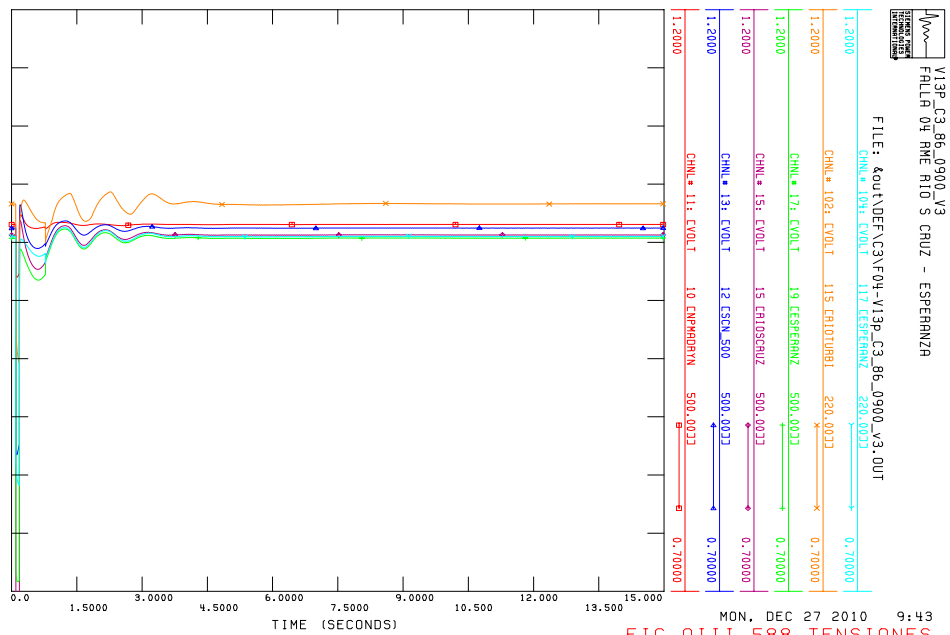


FIG AIII-588-TENSIONES

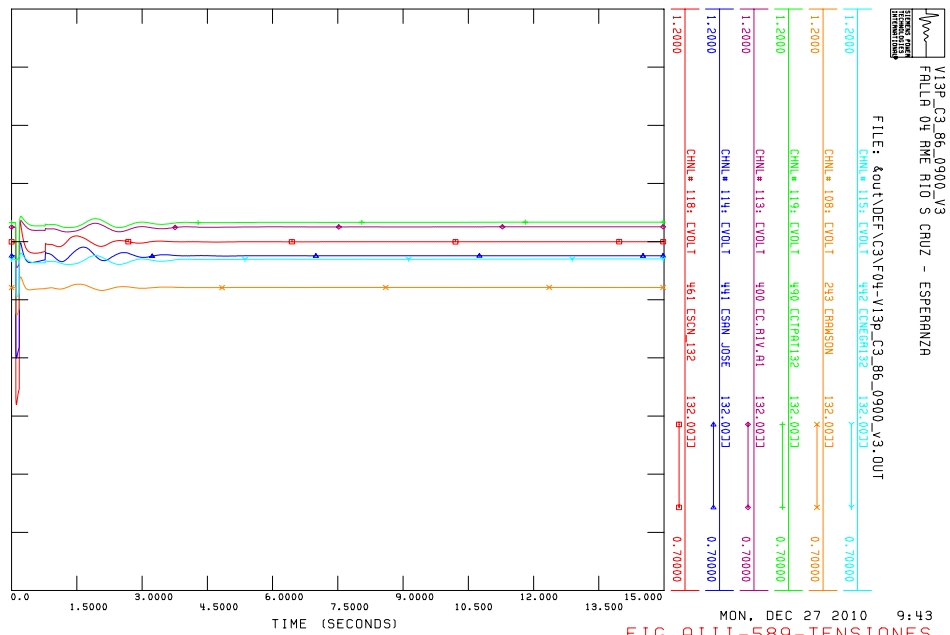


FIG AIII-589-TENSIONES

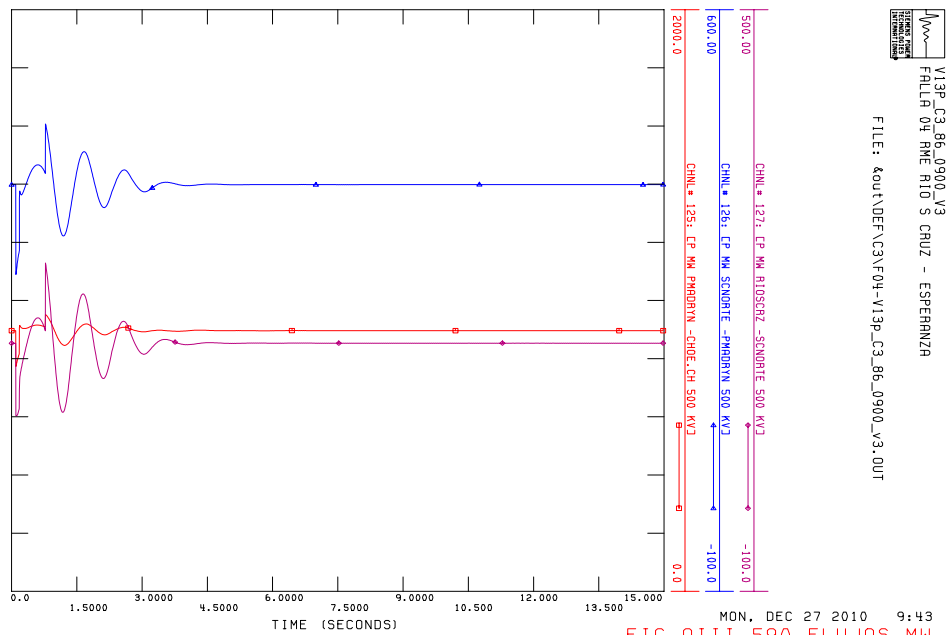


FIG AIII-590-FLUJOS MW

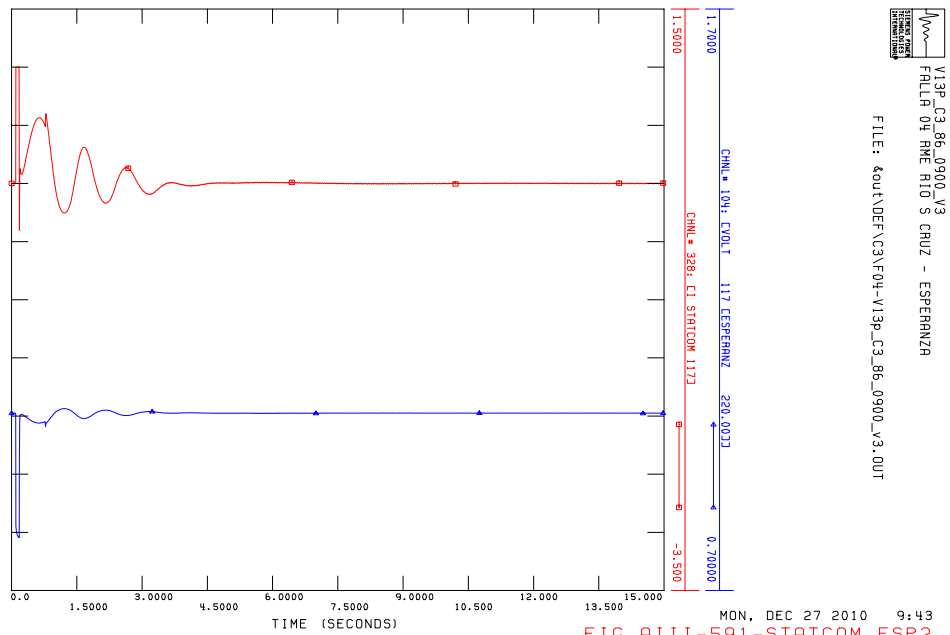


FIG AIII-591-STATCOM ESP2

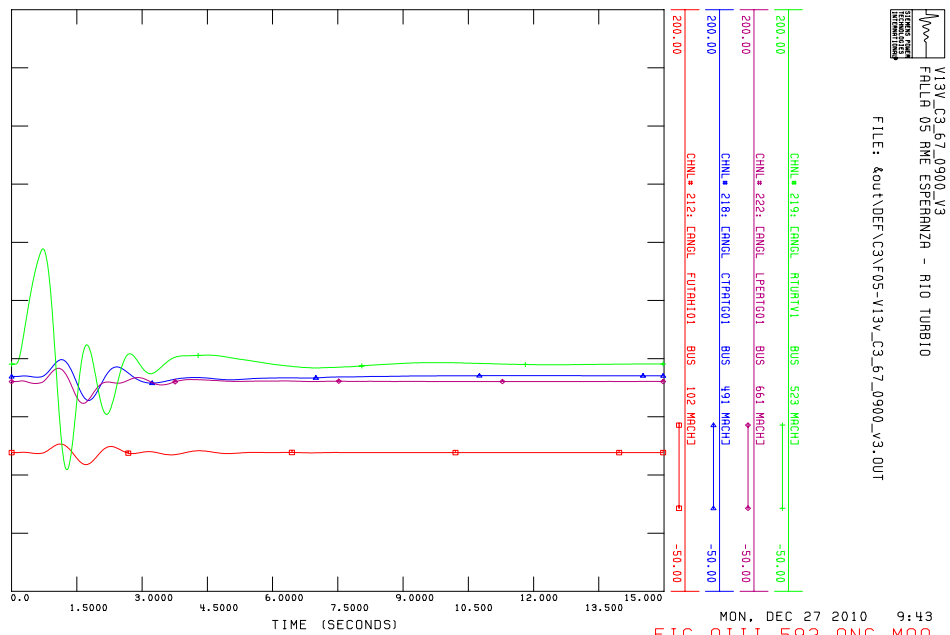


FIG AIII-592-ANG MAQ

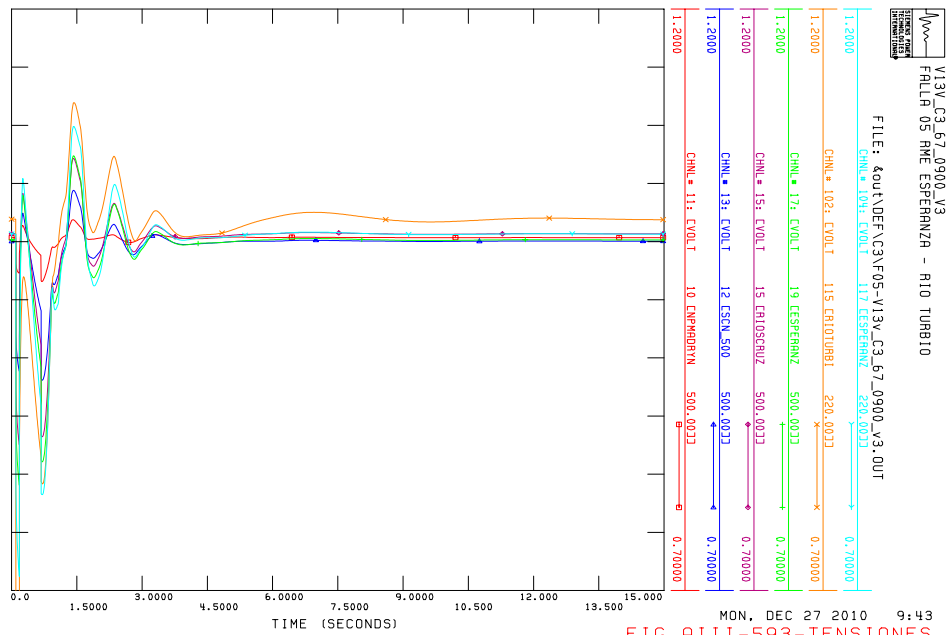


FIG AIII-593-TENSIONES

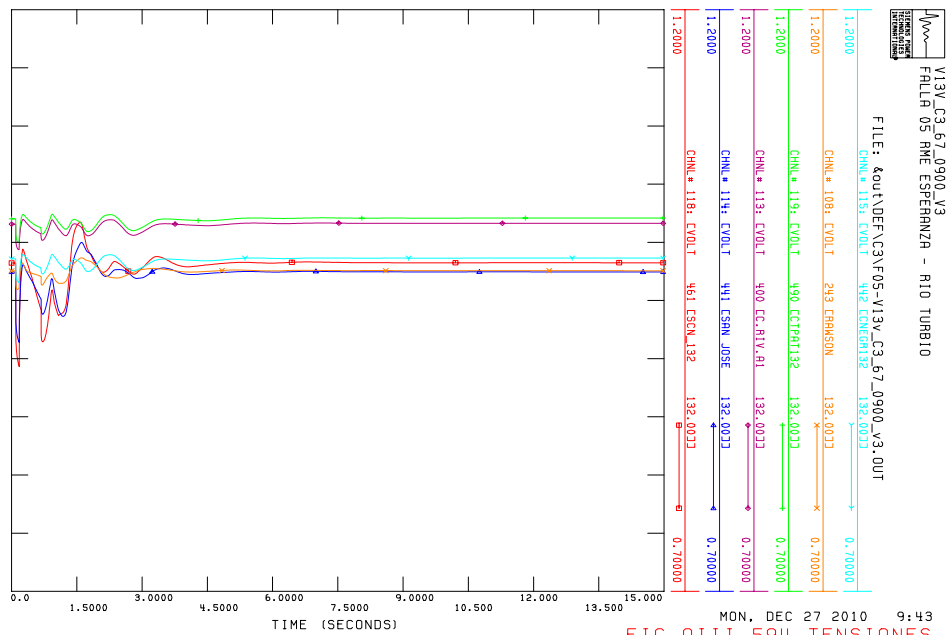


FIG AIII-594-TENSIONES

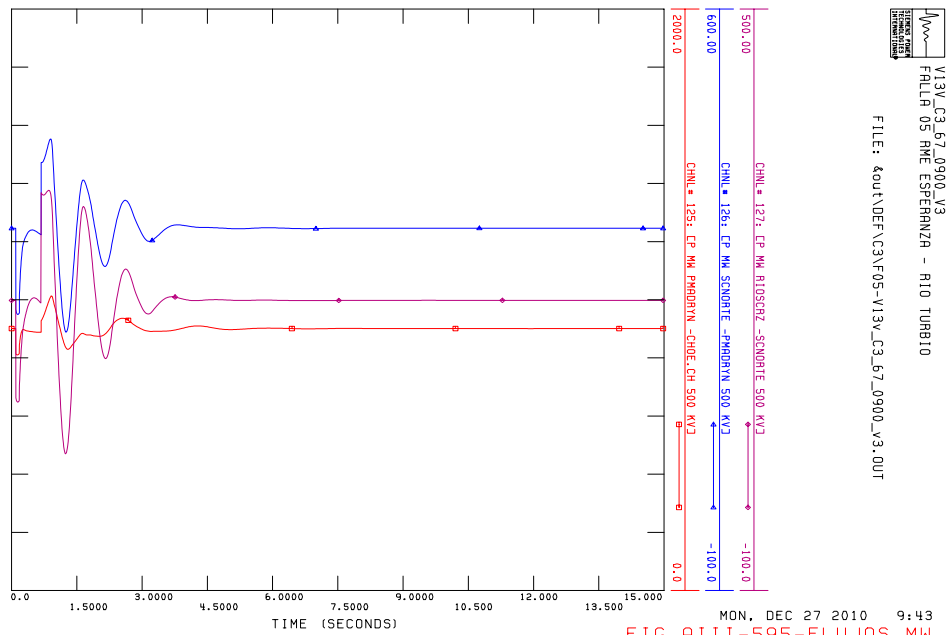


FIG AIII-595-FLUJOS MW

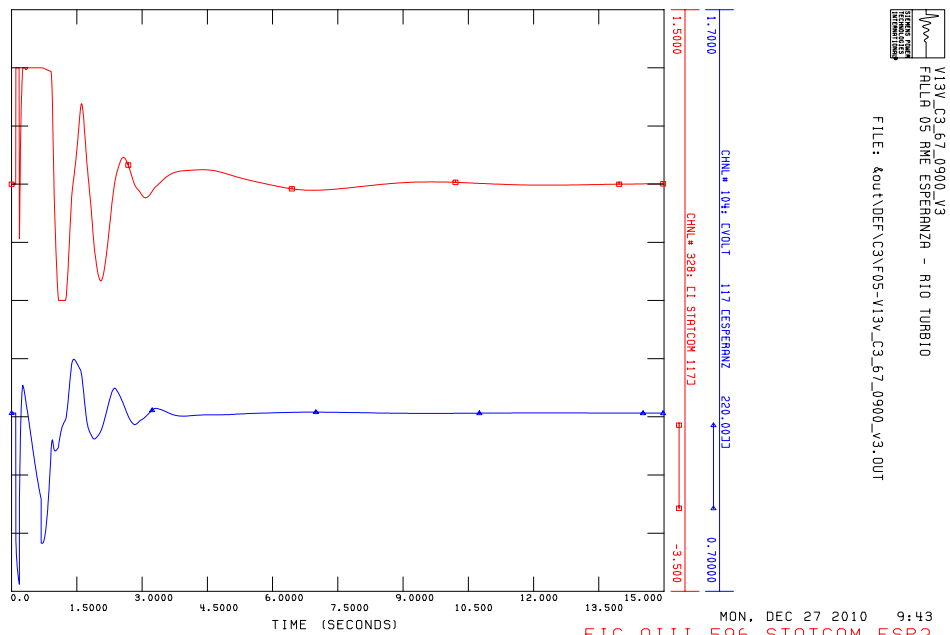
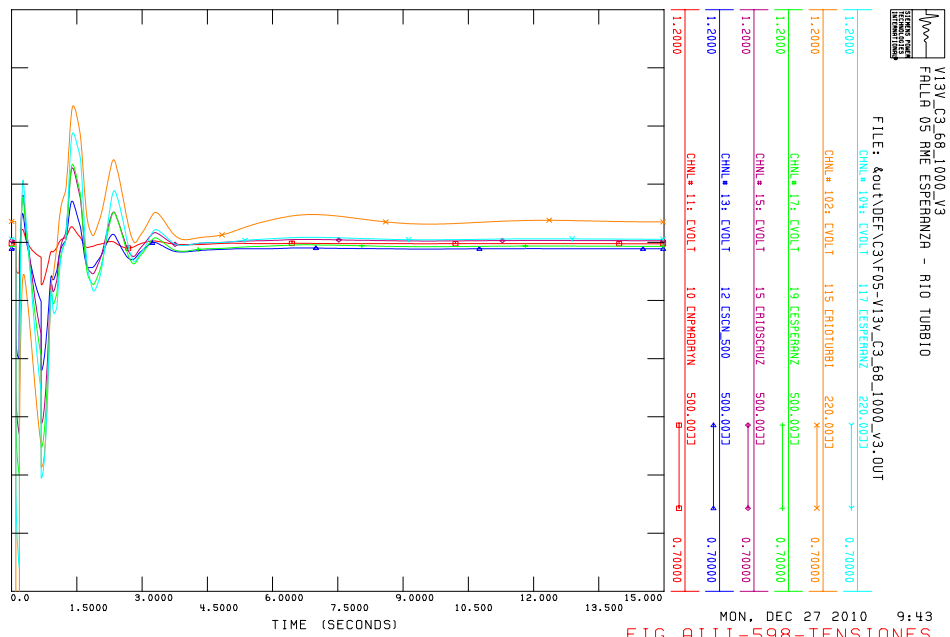
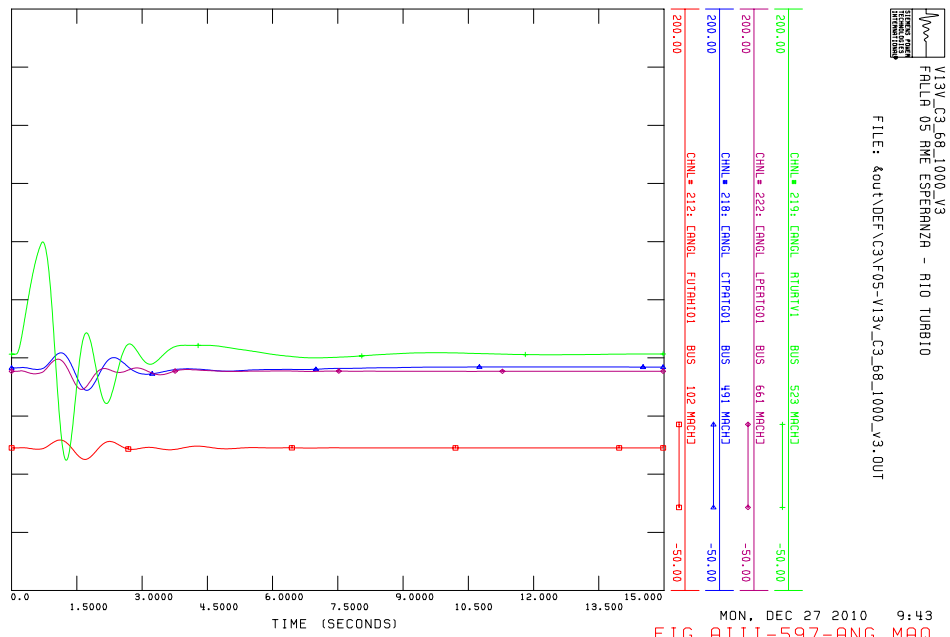


FIG AIII-596-STATCOM ESP2





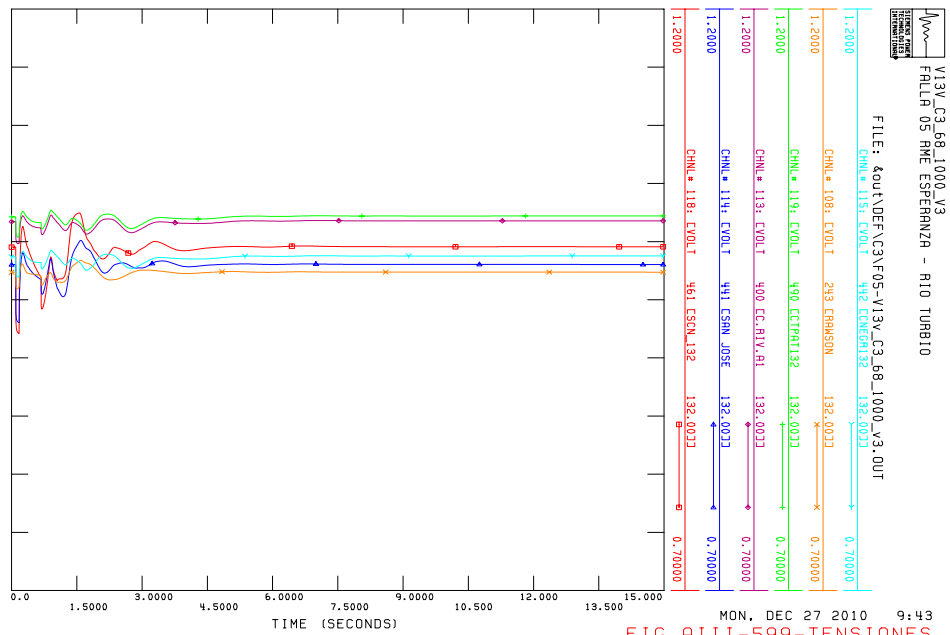


FIG AIII-599-TENSIONES

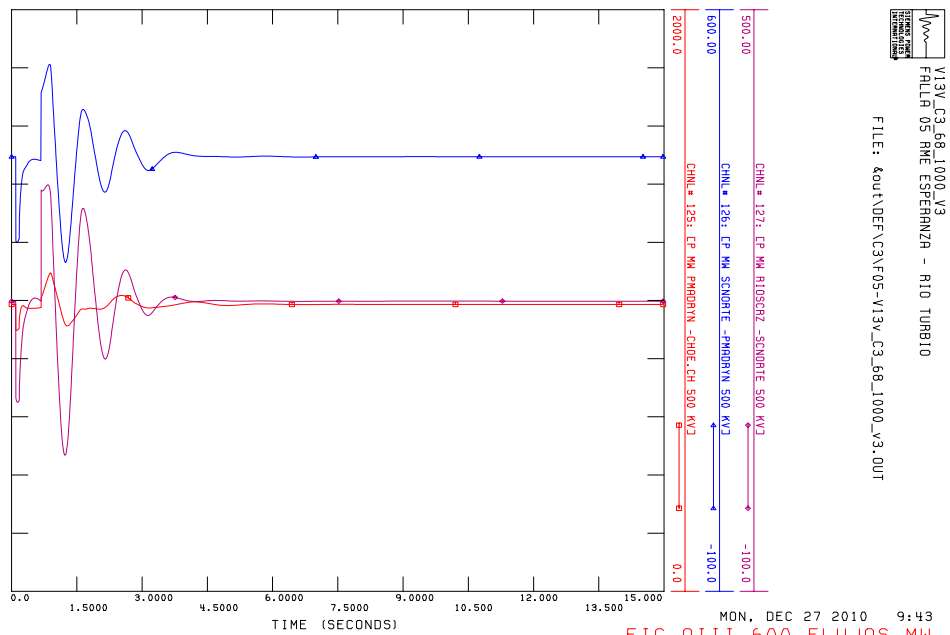
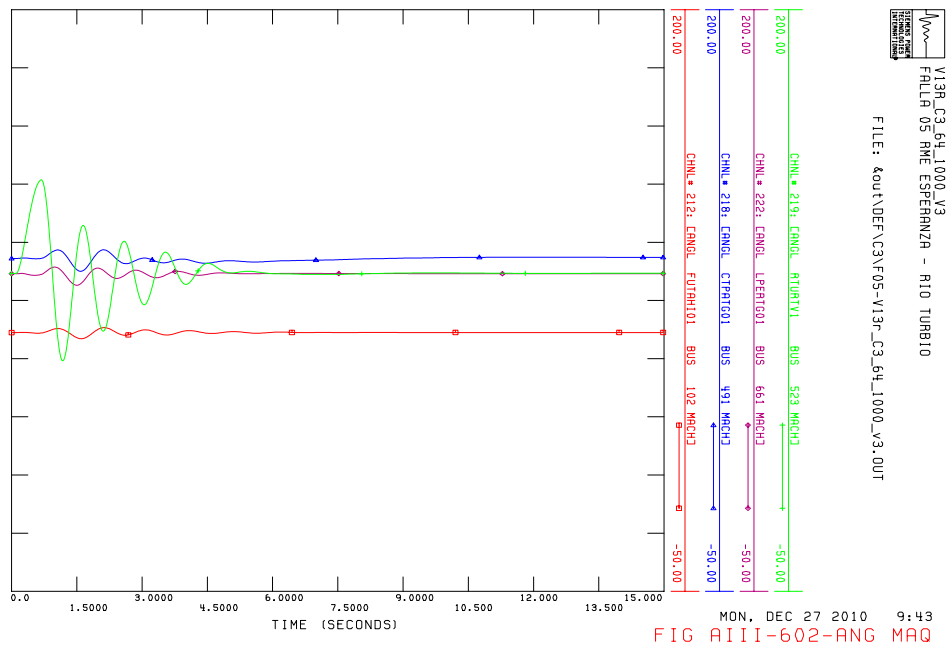
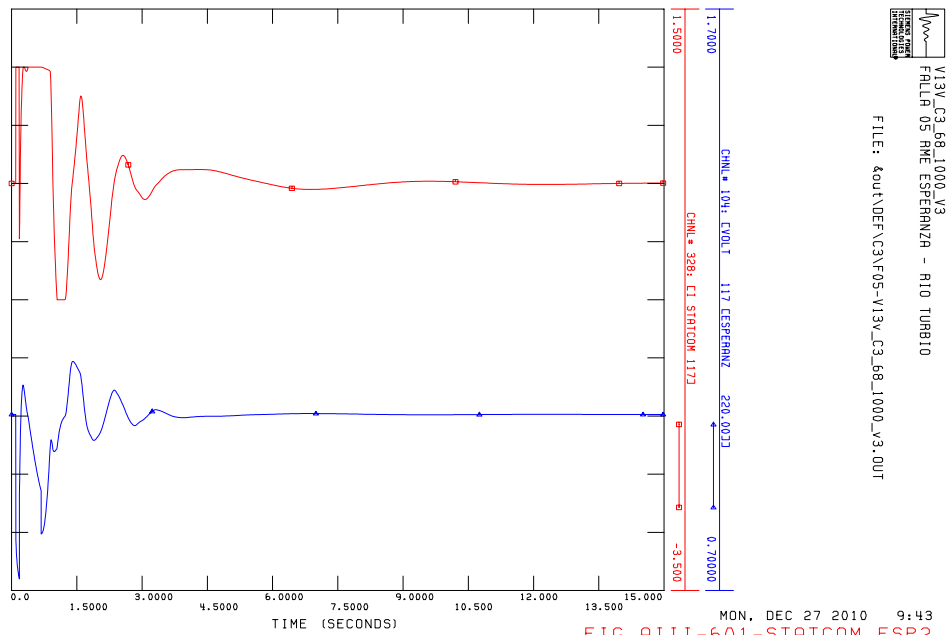


FIG AIII-600-FLUJOS MW



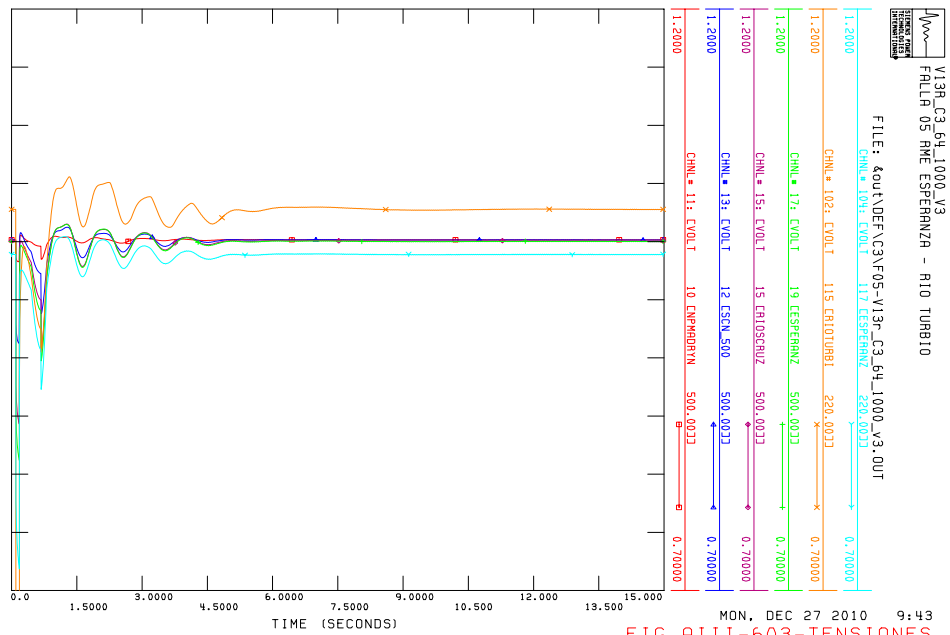


FIG AIII-603-TENSIONES

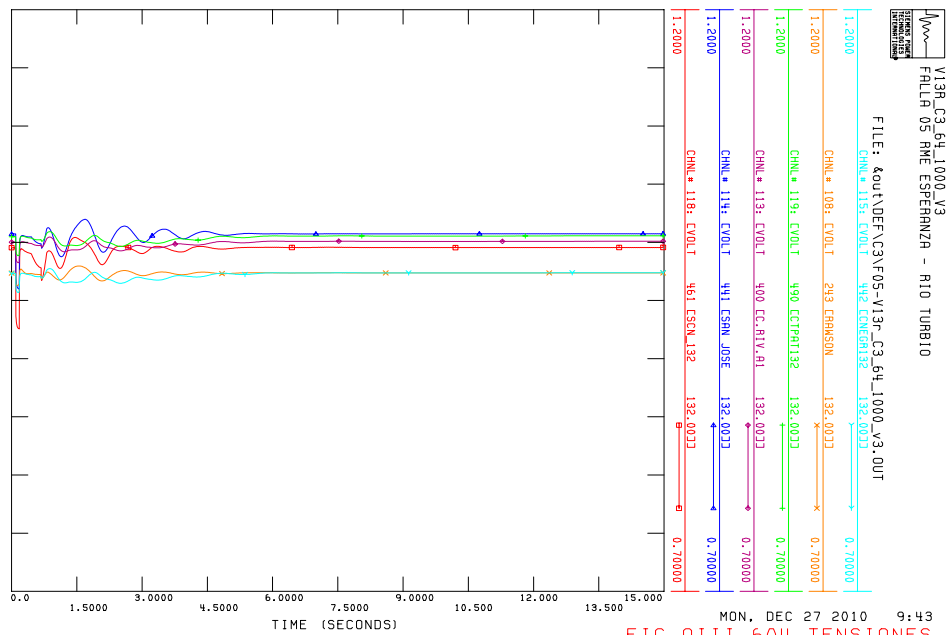


FIG AIII-604-TENSIONES

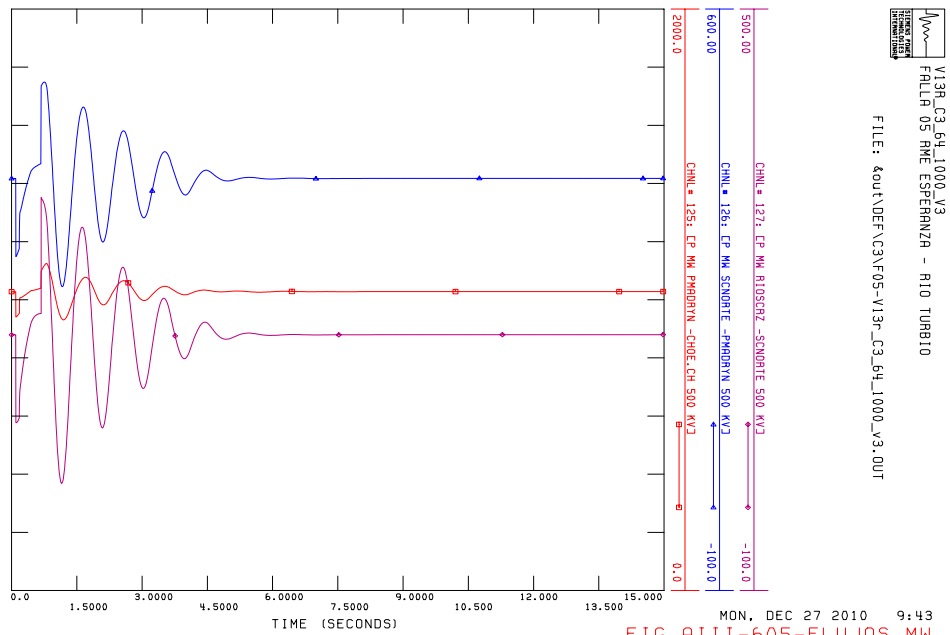


FIG AIII-605-FLUJOS MW

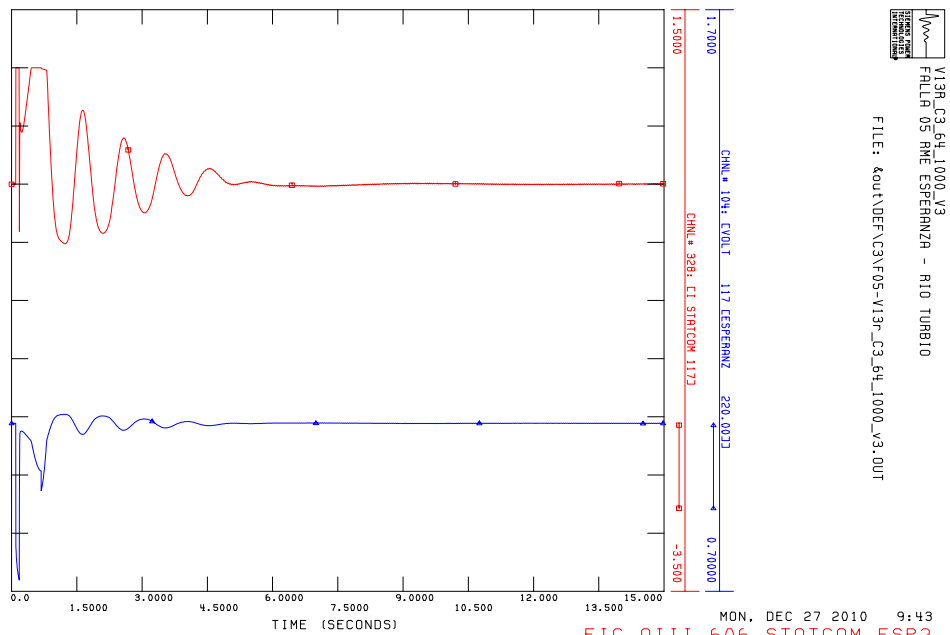
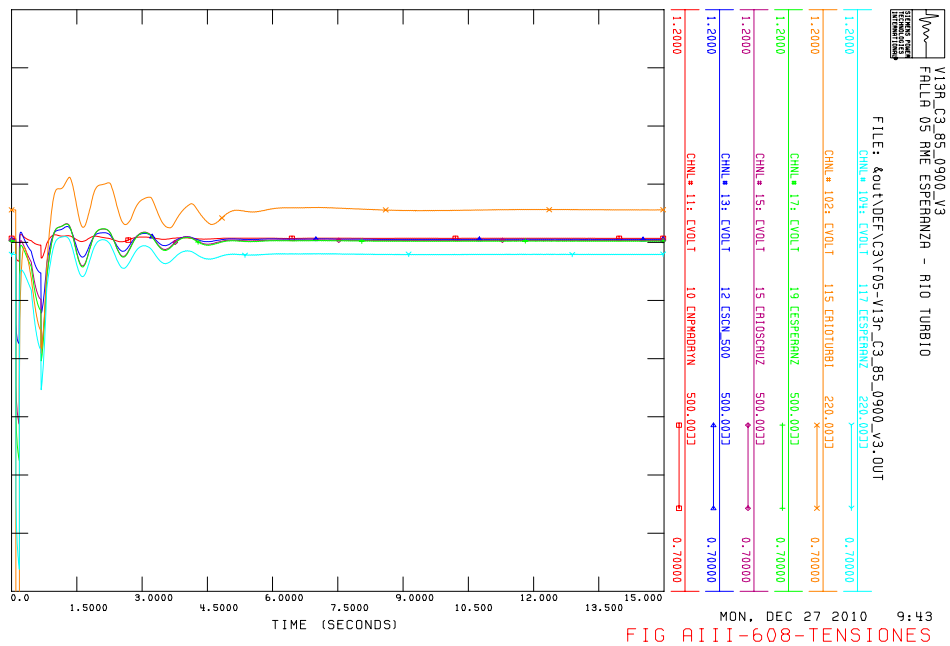
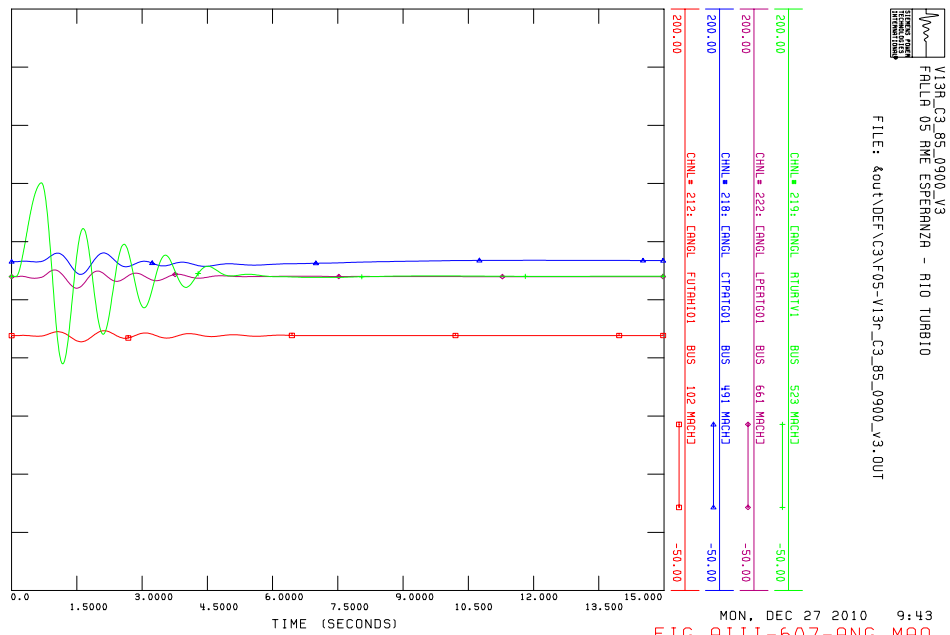


FIG AIII-606-STATCOM ESP2



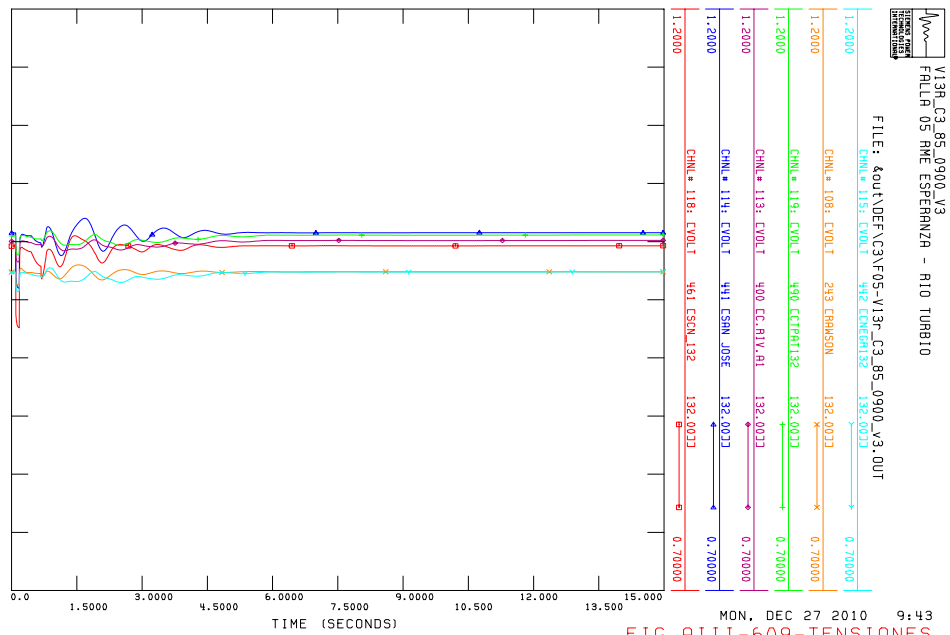


FIG AIII-609-TENSIONES

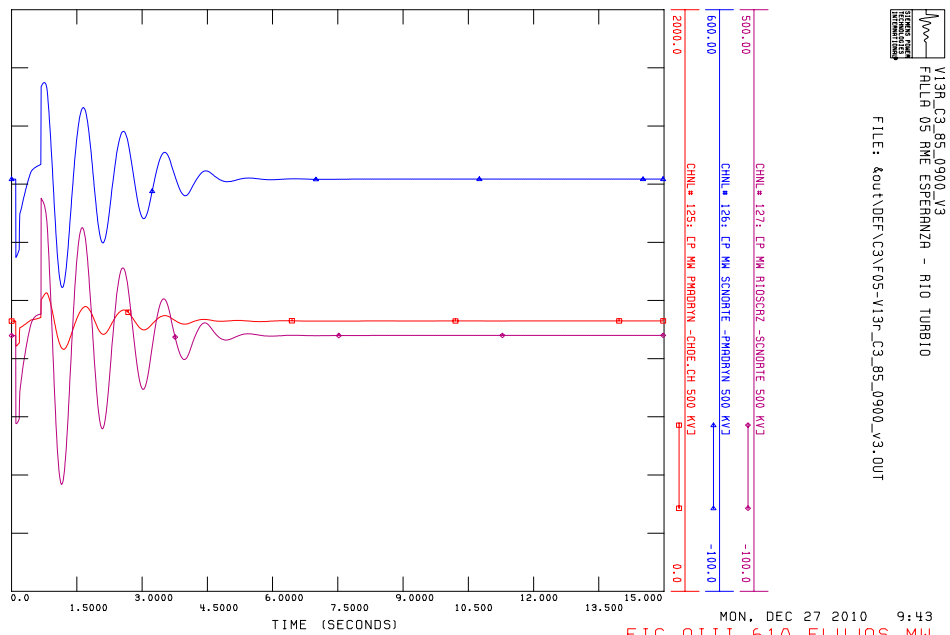
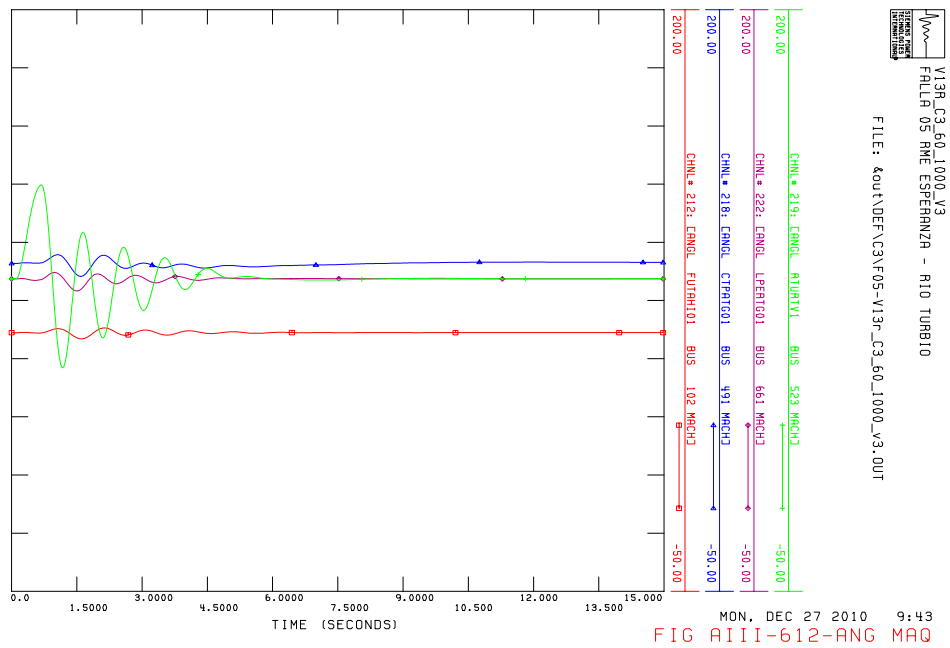
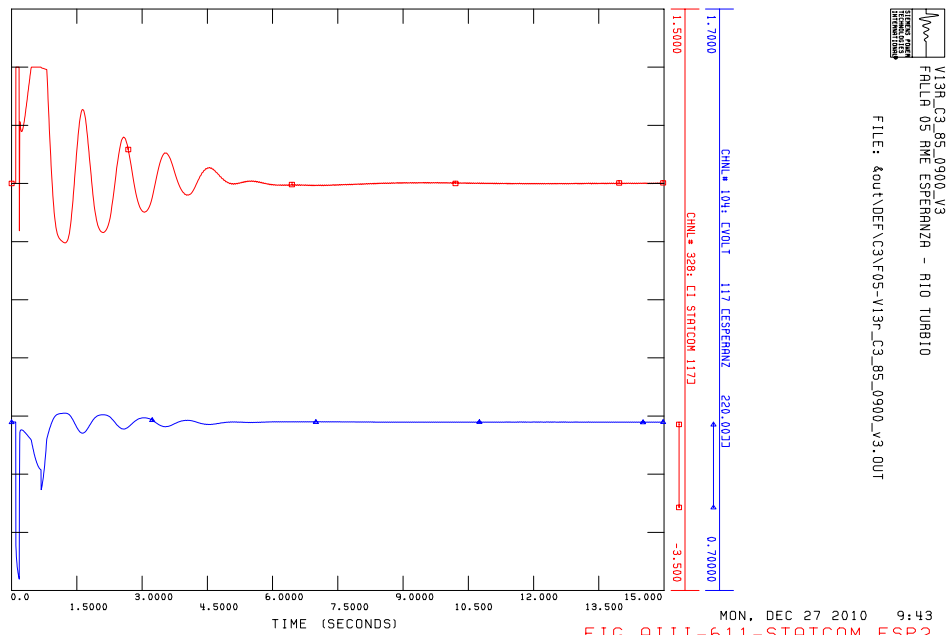


FIG AIII-610-FLUJOS MW



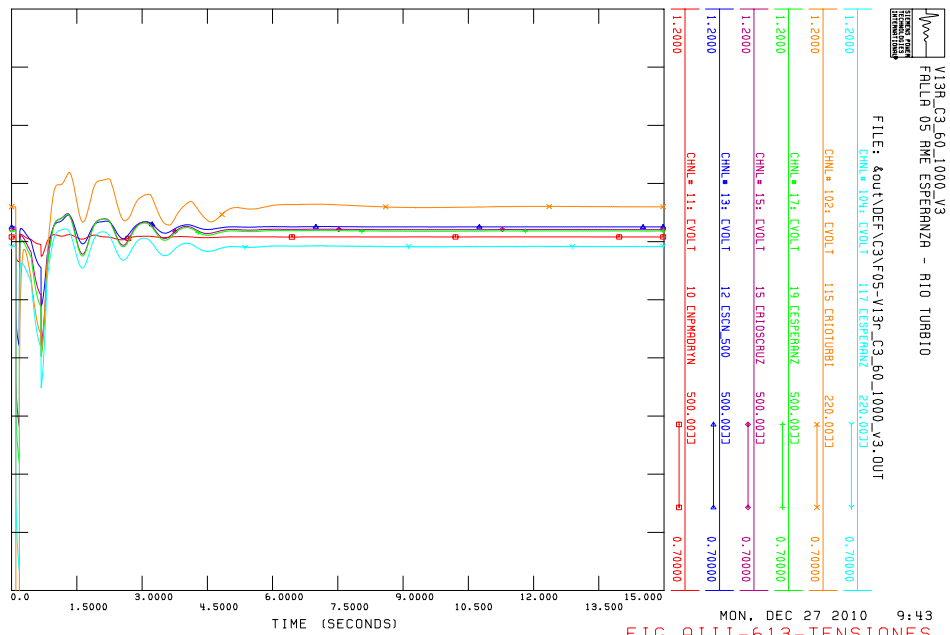


FIG AIII-613-TENSIONES

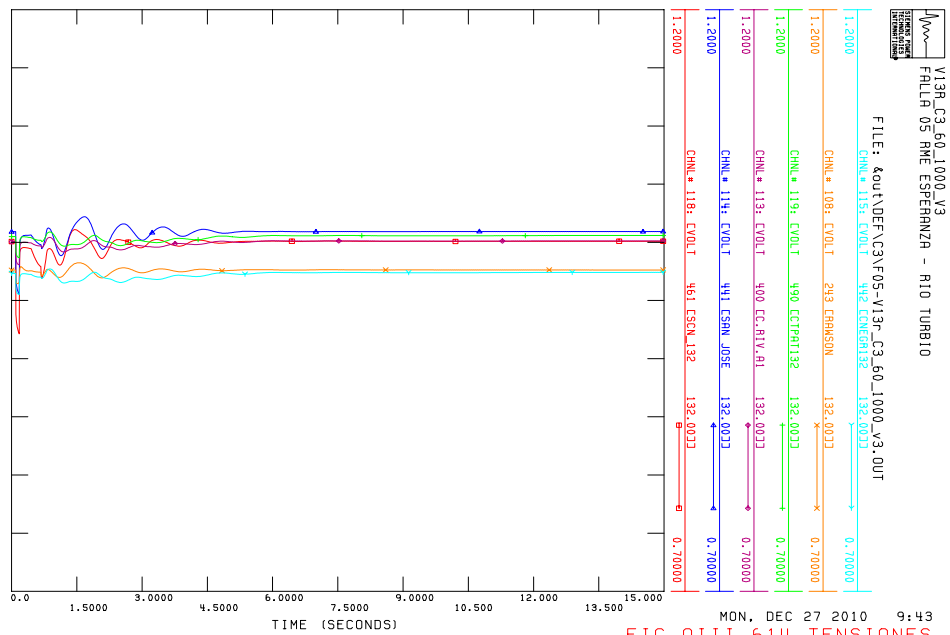
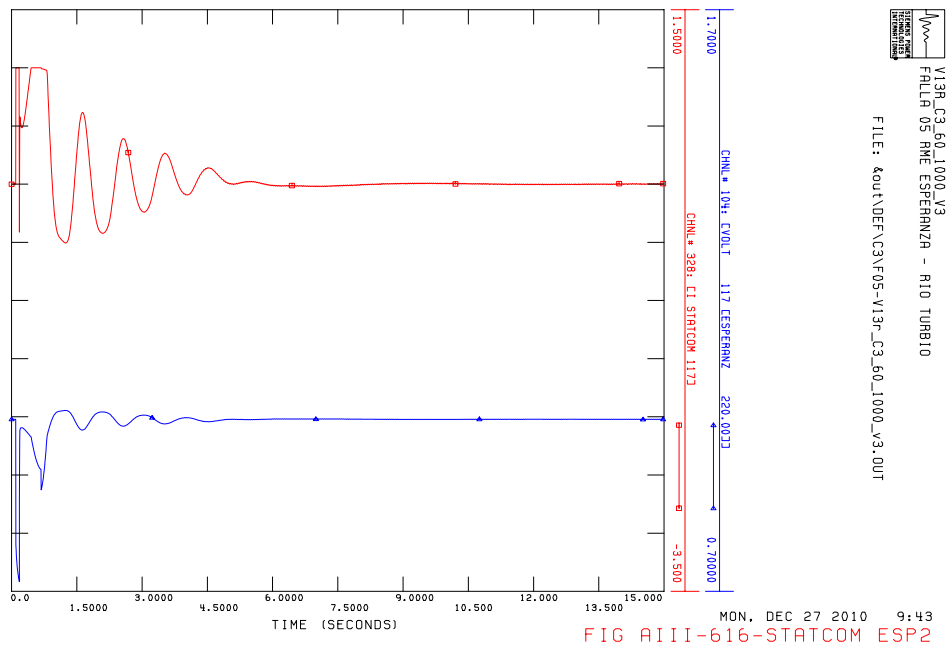
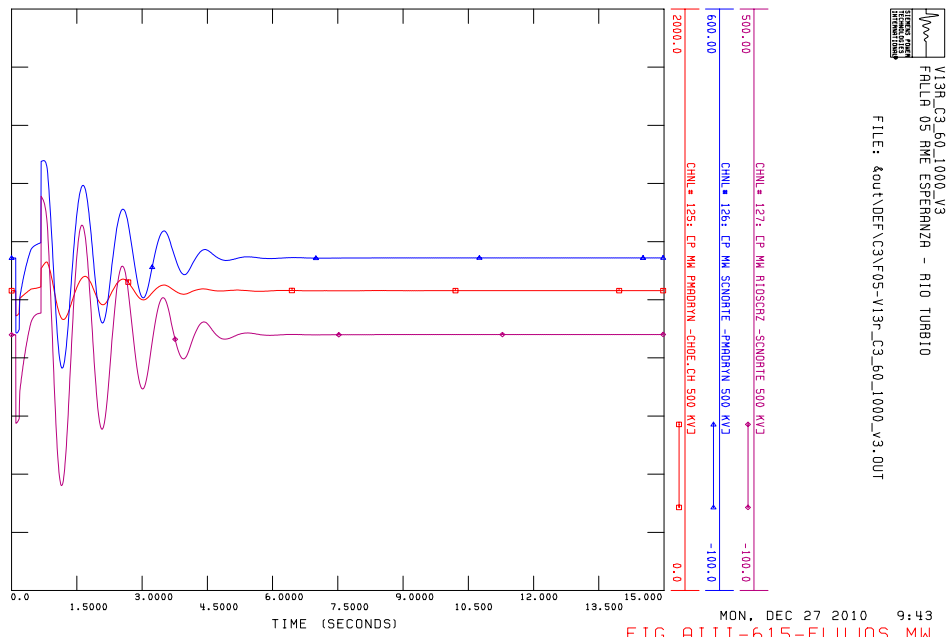
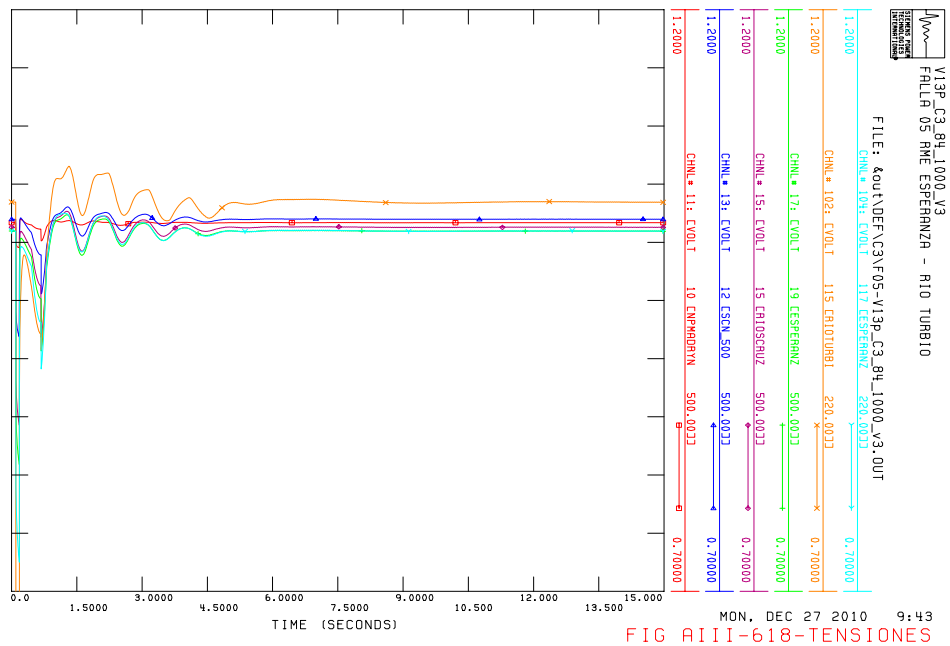
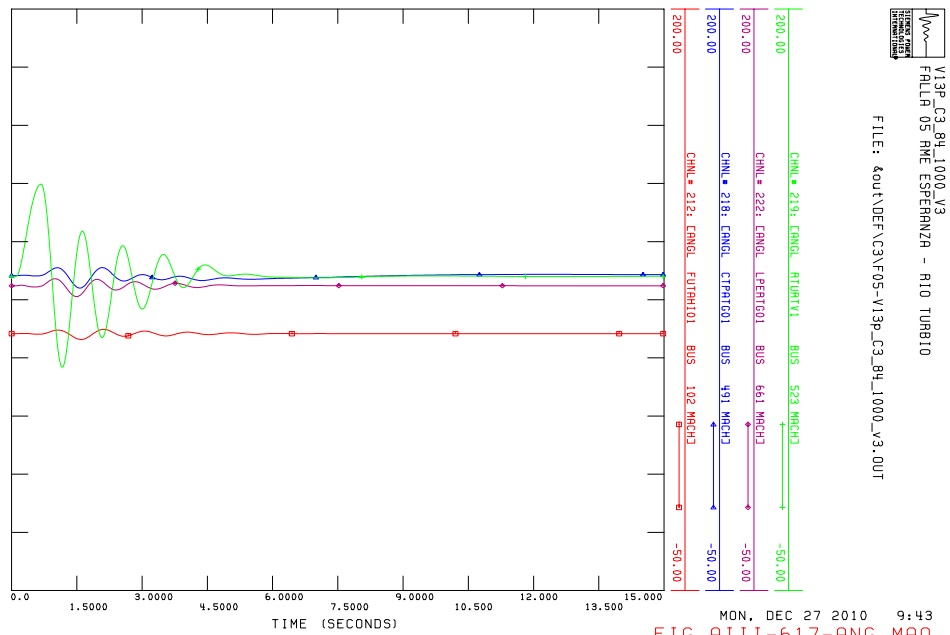
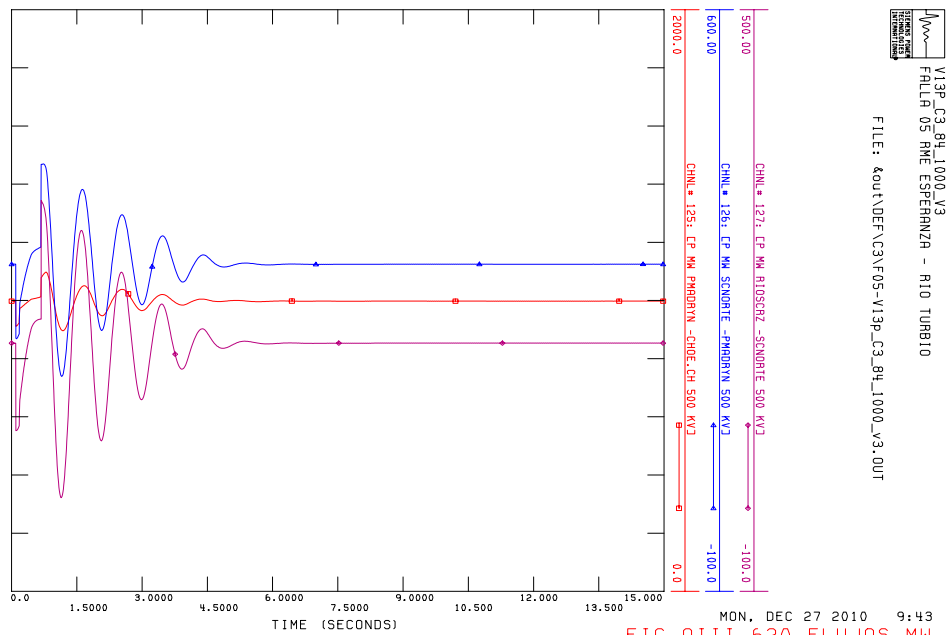
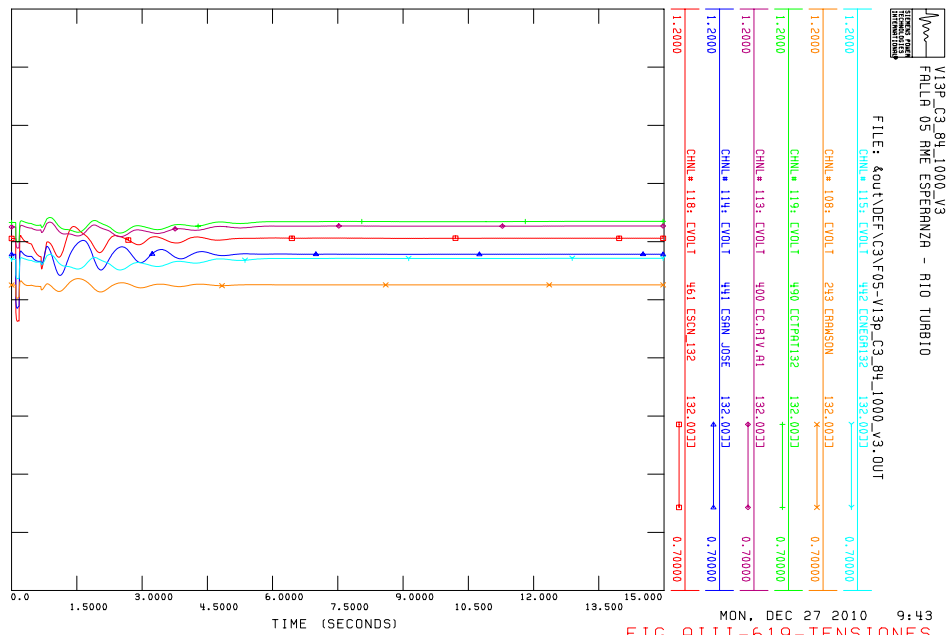


FIG AIII-614-TENSIONES









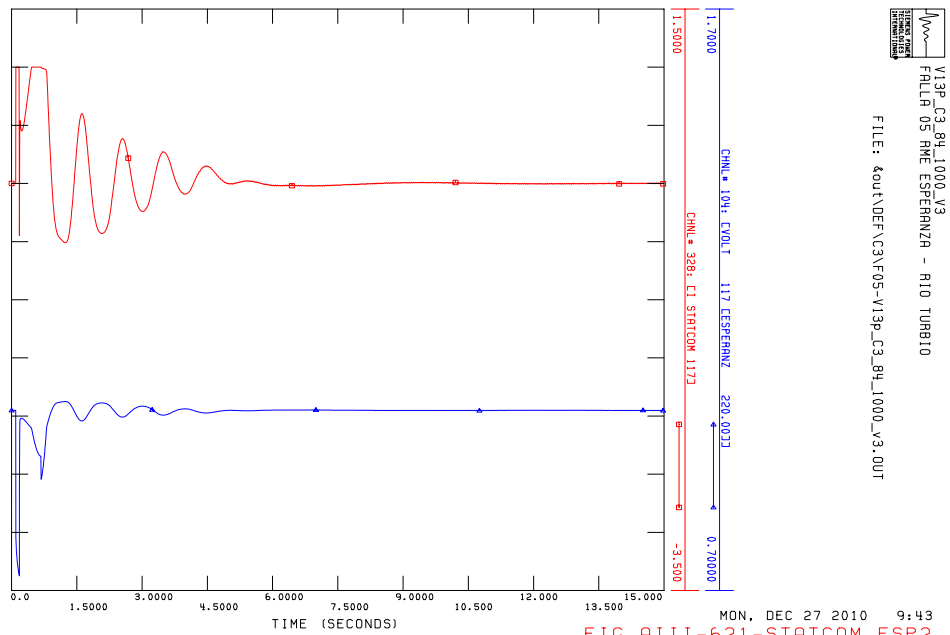


FIG AIII-621-STATCOM ESP2

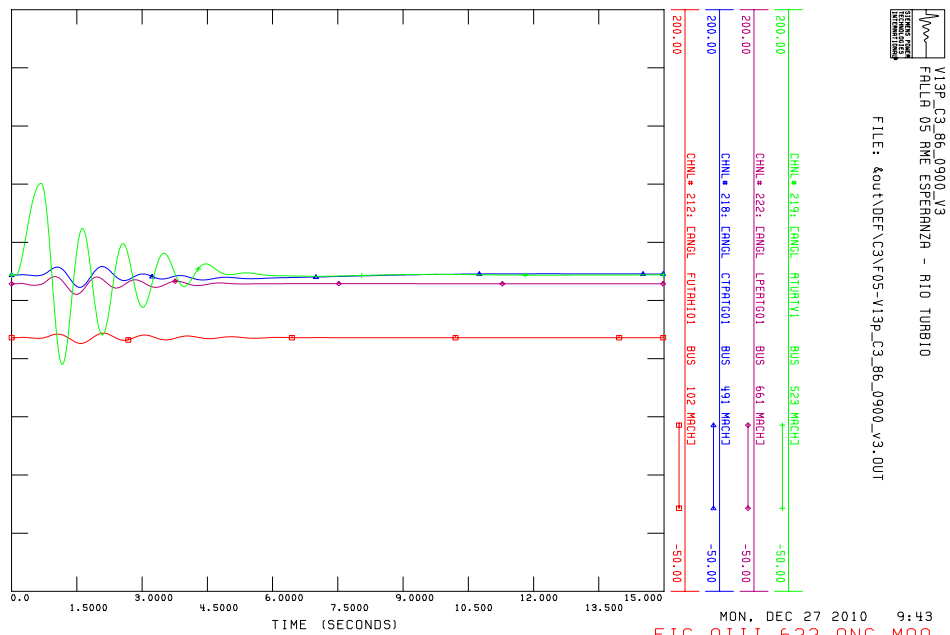


FIG AIII-622-ANG MAQ

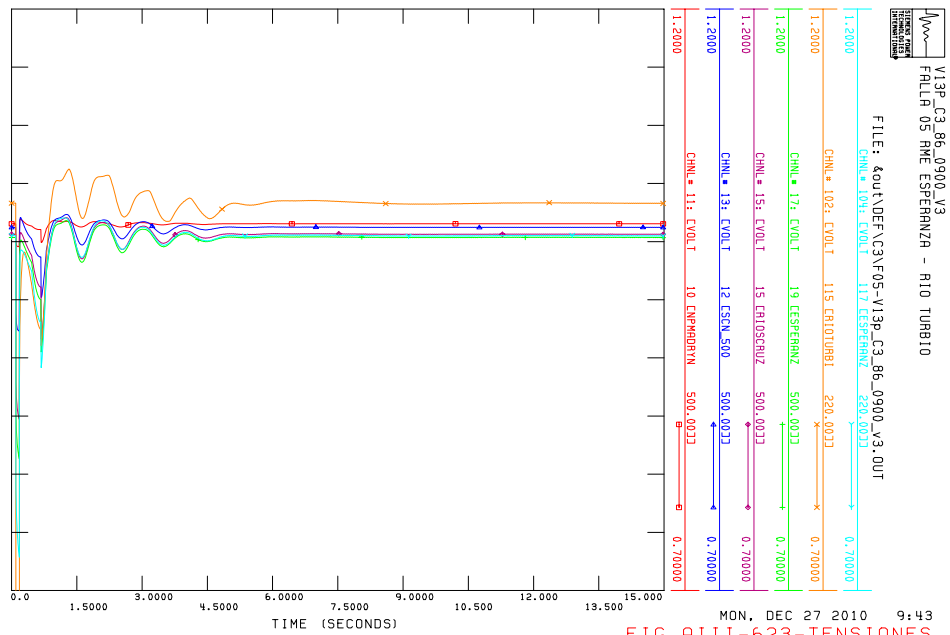


FIG AIII-623-TENSIONES

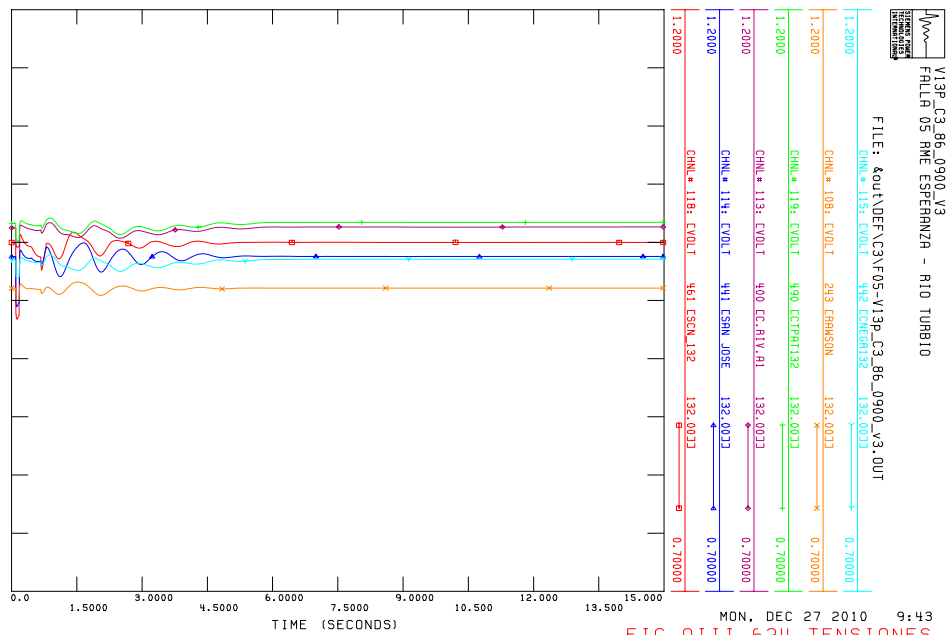


FIG AIII-624-TENSIONES

