



NADB9FF

9 pole D-SUB feedthrough, female to female, D-shape nickel housing

Features & Benefits

- ✓ Ideal for audio networking and integration of equipment into video systems
- ✓ Universally accepted standard D-shape housing

Technical Information

| Product | |
|---------|-----------------|
| Title | NADB9FF |
| Gender | female - female |

| Electrical | |
|-------------------------------|----------------|
| Contact resistance | 30 m Ω |
| Insulation resistance | > 5 G Ω |
| Number of electrical contacts | 9 |
| Rated current per contact | 3 A |
| Rated voltage | 50 V ac |
| Dielectric strength | > 0.5 kVac |

Mechanical

| | |
|--------------------|----------------|
| Panel thickness | 4 mm |
| Wiresize | |
| Wiring | Feedthrough |
| Mounting direction | Front mounting |
| Chassis shape | D |

Material

| | |
|-----------------|-------------------------|
| Contact plating | Au |
| Contacts | Brass (Pb-free) |
| Insert | Steel , tin plated, PBT |
| Shell | Zinc diecast (ZnAl4Cu1) |
| Shell plating | Nickel |

Environmental

| | |
|-------------------|------------------|
| Flammability | UL 94-V0 |
| Temperature range | -25 °C to +85 °C |