\square		7	6				4	3			2	1		$\overline{\checkmark}$
E	C	2N1		3			3		(3)				CN2	E
D		2								5666 4444		2		D
С	21.9 21.9	99.1324 250 99.1334 200 99.0815 150 99.1344 150 99.1354 100 99.1354 70 99.1374 50	Color Length(M) (MM blue 0.5 +20/ blue 1 +/-20/ blue 1.5 +/-30 blue 2 +/-40 blue 3 +/-60 blue 7 +/-10 blue 7 +/-10 blue 10 +/-11 black 1.5 +/-30 black 1.5 +/-30 black 3 +/-60 black 3 +/-61 black 5 +/-11 black 10 +/-11 black 10 +/-11 white 1.5 +/-30 white 1.5 +/-30 white 3 +/-60 white 3 +/-61 white 1.5 +/-31 white 3 +/-61 white 3 +/-61 white 1.5 +/-31	$\begin{array}{ccccccc} -10 & 21.99.0800 & 250 \\ 0 & 21.99.0801 & 200 \\ 0 & 21.99.0811 & 150 \\ 0 & 21.99.0811 & 150 \\ 0 & 21.99.0802 & 150 \\ 0 & 21.99.0803 & 100 \\ 0 & 21.99.0807 & 50 \\ 0 & 21.99.0807 & 50 \\ 0 & 21.99.0810 & 40 \\ -10 & 21.99.0812 & 250 \\ 0 & 21.99.0812 & 150 \\ 0 & 21.99.0812 & 150 \\ 0 & 21.99.0812 & 150 \\ 0 & 21.99.1341 & 150 \\ 0 & 21.99.1351 & 100 \\ 0 & 21.99.1351 & 100 \\ 0 & 21.99.1371 & 50 \\ 0 & 21.99.1371 & 50 \\ 0 & 21.99.1371 & 50 \\ 0 & 21.99.1371 & 50 \\ 0 & 21.99.0813 & 150 \\ 0 & 21.99.0813 & 150 \\ 0 & 21.99.1342 & 150 \\ 0 & 21.99.1352 & 100 \\ 0 & 21.99.1352 & 100 \\ 0 & 21.99.1352 & 100 \\ 0 & 21.99.1352 & 100 \\ 0 & 21.99.1352 & 50 \\ \end{array}$	color Length(I grey 0.5 grey 1 grey 1.5 grey 2 grey 3 grey 3 grey 7 grey 7 grey 10 red 0.5 red 1 red 1.5 red 1 red 1.5 red 1 red 2 red 1 red 1.5 yellow 0.5 yellow 1 yellow 1 yellow 2 yellow 3 yellow 7 yellow 10 green 1 green 1 green 1 green 3 green 3 green 3 green 3 green </td <td>Tolerance M (MM) +20/-10 +/-20 +/-20 +/-40 +/-40 +/-100 +/-100 +/-100 +/-100 +/-20 +/-20 +/-20 +/-20 +/-20 +/-40 +/-100 +/-100 +/-100 +/-100 +/-20 +/-40 +/-60 +/-100 +/-20 +/-20 +/-40 +/-100 +/-100 +/-100 +/-100 +/-100 +/-20 +/</td> <td>CONDUCTOR INSULATION</td> <td></td> <td></td> <td>OIL MG Intertexture ading rate 25% XKET</td> <td>CN1 1 2 3 4 5 7 8 SHLL</td> <td>PIN OUT WIRE COLOR -ORANGE/WHITE - GREEN/WHITE - GREEN - BLUE - BLUE/WHITE - BROWN/WHITE - BROWN - DRAIN WIRE</td> <td>$\square \times _{5}^{4}$</td> <td>C</td>	Tolerance M (MM) +20/-10 +/-20 +/-20 +/-40 +/-40 +/-100 +/-100 +/-100 +/-100 +/-20 +/-20 +/-20 +/-20 +/-20 +/-40 +/-100 +/-100 +/-100 +/-100 +/-20 +/-40 +/-60 +/-100 +/-20 +/-20 +/-40 +/-100 +/-100 +/-100 +/-100 +/-100 +/-20 +/	CONDUCTOR INSULATION			OIL MG Intertexture ading rate 25% XKET	CN1 1 2 3 4 5 7 8 SHLL	PIN OUT WIRE COLOR -ORANGE/WHITE - GREEN/WHITE - GREEN - BLUE - BLUE/WHITE - BROWN/WHITE - BROWN - DRAIN WIRE	$\square \times _{5}^{4}$	C
	NO.	SSTP(27AWG(7*0.127±0.005mm Bare Copper)*1PR+(AL-foil))*4+braid+PVC			d+PVC		ltem No.]	
	1							REMARK: NO	CHA NO	DESC	 \/ΔΙΙΙΕς/I	FTP Cat. 6 Patch Cord		$\left\ \right\ $
											VILUE JI			
	3 Morkin		MODLING PVC, COLOR:					APPROVED BY	WEIHAIYAN MORGAN			PRO		
	iviaikli			11801 AND ANSI/TIA - 568			4	DATE	2018.06.29		2			I
Ł		7	6		5		4	3			2	1		