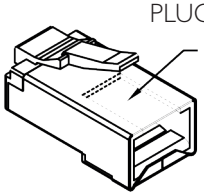
Product Information Sheet

ASSEMBLY INSTRUCTION
FOR 4 PART PLUG (T568A & T568B WIRING)

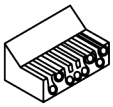
PLUG MAIN BODY



INSERT(I)



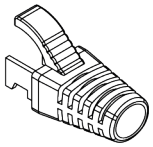
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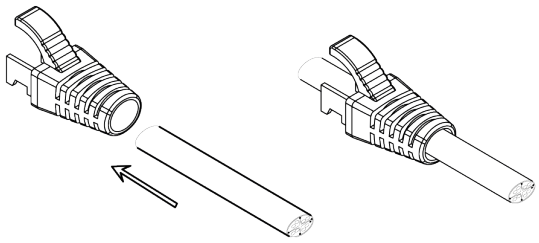
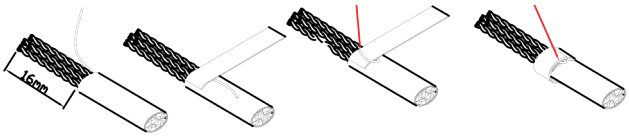
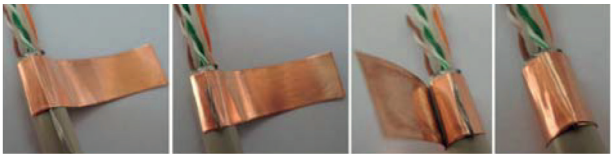
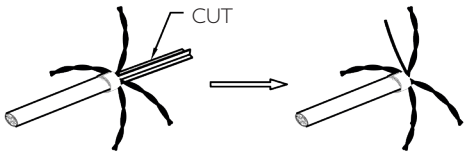
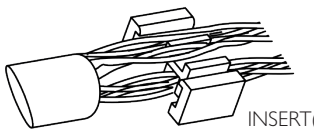
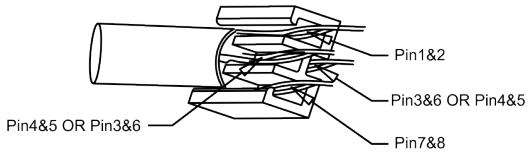


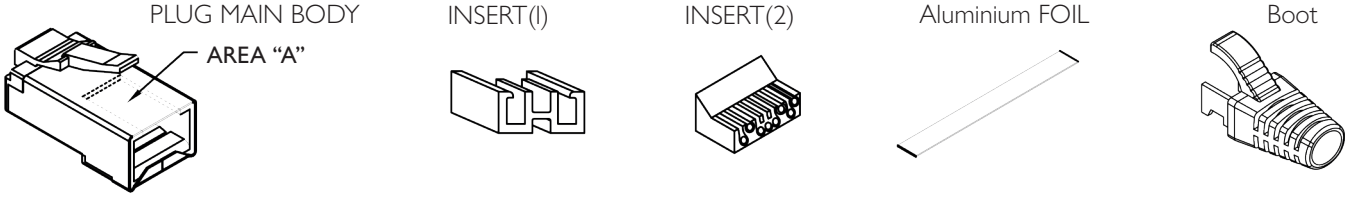
Aluminium FOIL

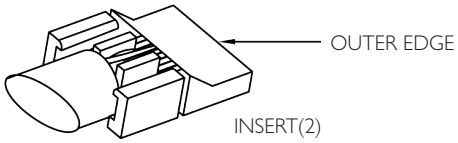
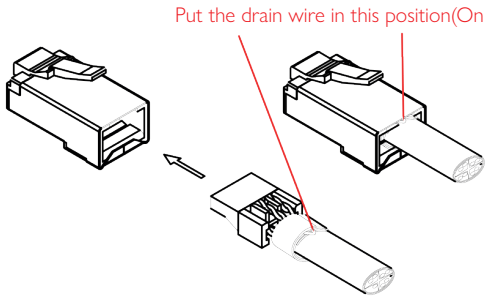
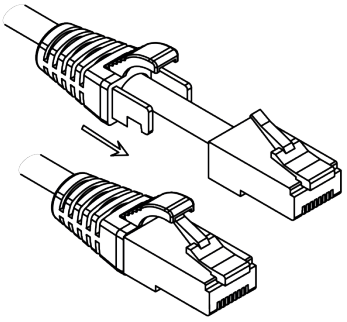
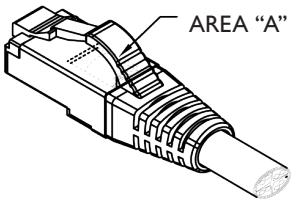


Boot



STEPS	FIGURES	IMPORT ANT POINTS
I. PASS THROUGH BOOT	Fig (1) 	PUSH CABLE INTO THE BOOT AS SHOWN FIG (I)
2. SURROUND THE DRAIN WIRE WITH Aluminium FOIL	Fig (2) Fold up the drain wire and keep a section of it placing on above the metal foil  Fig (2)-1 Fig (2)-2 Fig (2)-3 Fig (2)-4 	STRIP OUT CABLE JACKET WITH A LENGTH OF 16mm. ROLL THE Aluminium FOIL AND DRAIN WIRE ON THE CABLE JACKET AS PER FIG (2)-1 ~ FIG (2)-4
3. CUT PARTITION	Fig (3) 	CUT OUT THE PARTITION TO THE EDGE OF THE CABLE JACKET
4. PLACE PAIRS IN INSERT(I)	Fig (4) 	PLACE THE 4 PAIRS IN THE SLOTS OF INSERT (1) AS SHOWN IN FIG (4)
5. WIRE POSITION	Fig (5) 	



STEPS	FIGURES	IMPORT ANT POINTS
6. UNTWIST AND STRAIGHTEN WIRES	Fig (6) T568A WIRING <AA> T568A: BR, W/BR, OR, W/BL, BL, W/OR, GR, W/GR — OR — T568B WIRING <AA> T568B: BR, W/BR, GR, W/BL, BL, W/GR, OR, W/OR. UNTWIST THEN STRAIGHTEN THE CORES & PRESENT THEM THE IN CORRECT ORDER FOR T568A or T568B	
7. CUT OFF EXCESS WIRES	Fig (7) 	CUT OFF EXCESS WIRES ALONG THE OUTER EDGE OF INSERT (2)
8. PUSH INTO LUG MAIN BODY	Fig (8) 	PUT THE ASSEMBLY INTO THE PLUG AND PUSH THE ASSEMBLY TO THE VERY END OF THE PLUG
9. PUSH BOOT BACK INTO PLUG BODY	Fig (9) 	PUSH THE BOOT INTO THE PLUG AS SHOWN FIG (9)
10. CRIMPING OF THE PLUG	  Put the drain wire in this position  	CRIMPING OF THE PLUG AFTER CRIMPING,THE DRAIN WIRE AND Aluminium FOIL CONTACTED THE METAL SHIELDING AT AREA "A" ASSEMBLY COMPLETED