

	THIS C	OPY	IS PF	OVIDED ON A RESTRICTED BAS	SIS AND IS NOT TO	) BE	USED	IN A	NA MY	Y DETRIMEN	TAL TO THE INTERESTS OF	PANDUIT CORP.
	PANDUIT P/N WEIGHT  SP688-* .047 LB/10 PCS (21.4 g/10 PCS)  WITH .000050" MIN. GOLD IN MATING AREA, GOLD FLASH OVER REMAINDER, .000100" MIN. NICKEL UNDERPLATE.  2. PLUG ACCEPTS 4 PAIR CABLE .225250" DIA. WITH 24 AWG STRANK CONDUCTOR WITH A MAXIMUM UNSULATOR DIAMETER OF .040".  3. MEETS DIMENSIONAL REQUIREMENTS OF FCC PART 68 AND IEC 60603-ALL DIMENSIONS MAXIMUM UNLESS OTHERWISE SPECIFIED.  4. TERMINATED CONTACT HEIGHT DIMENSION: .237±.005".  5. SEE CURRENT CATALOG FOR ADDITIONAL PART NUMBER SUFFIXES TO INDICATE PACKAGE QUANTITY.											
DIVIDER  LOAD BAR  PLUG HOUSING W/CONTACTS    MODEL FILENAME   MODEL ASSY_OI												Y_O1 SIZE
										DRAWING FILENAME	M01185CC_DC15_01C TX-6 <sup>TM</sup> PLUS MODULA OR CATEGORY 6 PAT	R PLUG
											CUSTOMER DRAW	
				C. REMOVED "SOLID" FROM NO	ITE 2.						INLEY PARK, IL 60477  ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED,	PRODUCT SPEC WORK INSTRUCTION
2	7-15-03	MIR		C. REMOVED "SOLID" FROM NO B. REVISED MATERIAL CALLOL STRAIN RELIEF BOOT.	O1185-15					THIRD ANGLE PROJECTION DRAWN BY	DIMENSIONAL TOLERANCES ARE: (.XX) ± (.XXX) ± (.XX) ± ANGLES ±	SCALE NONE
1 R	2-18-03	MDJr	NGM NGM	A. ADDED NOTE 5.  RELEASED TO PRODUCTION	01185-15		PMH PMH		KMC	MDJr Date	REVIEW DRAWING NUMBERS	SP688-*
	DATE	MDJr BY	CHK	DESCRIPTION	01185-15 ECN -		CUST	SUP	OTH	9-30-02 CHK'D NGM		DRAWING NO. 01185-15

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