THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF L-COM, INC. ANY REPRODUCTIONS IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF L-COM, INC. IS PROHIBITED. REVISIONS DATE APPROVED BY DESCRIPTION 10/13/2014 DDESJARDIN A DRAWING REPLACES MD88FJF-OD1 B ECN 9926; REMOVED PIN MARKINGS, REMOVED ROHS STATEMENT 06/25/2019 BGATES .90 8X 8.0 [22.9] [203] \emptyset .69 [17.4].467 .45 [11.86] 2.1 [11.5] -PIN 4 **PIN 3-**COM -PIN 1 PIN 6 Ø.44 [11.0] -8X BLUNT CUT 00 PIN 7 -PIN 2 MD88FJF -8X 26AWG STRANDED TINNED COPPER WIRE, SEE NOTE 3 JACKET: PVC, COLOR: SEE WIRE MAP PIN 8--PIN 5 BODY-1/2-28 UNEF NUT AND WASHER 8 POSITION С REMOVED FOR CLARITY MINIATURE CIRCULAR DIN -1/2-28 HEX NUT B B LOCK WASHER .475 .467 **WIRE MAP** 12.07 11.86 PIN NUMBER **WIRE COLOR** PIN 1 **BLACK** PIN 2 WHITE PIN 3 RED PIN 4 **GREEN** $\emptyset.505$ PIN 5 **BROWN** [12.83] PIN 6 BLUE RECOMMENDED PIN 7 YELLOW PANEL OPENING PIN 8 **PURPLE NOTES:**

- 1. THE D-FLAT ON THE THREADED BARREL OF ADAPTOR MUST BE ALIGNED AS SHOWN ABOVE.
- 2. FINISH OF EXTERNAL METAL PARTS NICKEL PLATED.
- 3. REAR OF HOUSING IS POTTED. MATERIAL: SILCONE RESIN CONFORMAL COATING. COLOR; BLACK
- 4. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY.
- 5. CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH L-COM SPECIFICATION PS-0031.



UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [mm]	APPROVALS DRAWN BY	DATE	Ŀ		D F	Global Connectivity	ORTH A	GH STRI NDOVE 01845	
OVERALL CABLE LENGTH TOLERANCE: \$12 (305) = +1 (25) / -0 >12 (305) \$60 (1524) = +2(51) / -0 >60 (1524) \$120 (3048) = +4 (102) / -0 >120 (3048) \$300 (7620) = +6 (152) / -0 >300 (7620) = +5% / -0% ALL OTHER DIMENSIONAL TOLERANCES:	DZINN CHECKED BY	06/25/2019	CATEGO	CATEGORY I/O PRODUCTS PRODUCT DESCRIPTION					
	DFRISIELLO APPROVED BY	06/25/2019	PRODUC"						
	BGATES 06/25/2019 CONFIGURATION DETAILS OF		ADPT, MD8F/LEADS BLKHD FRT MNT						
$.X = \pm .2 [5.08]$ $.XX = \pm .02 [.51]$ $.XXX = \pm .005 [.13]$	UNDIMENSIONED FEATURES MAY VARY		SIZE	FSC	M NO.	DWG. NO.			REV.
PROJECTION	COLOR VAR MAY OC		В	43	321	MD88FJF			В
	_		SCALE: NONE CAD		CAD FII	FILE: MD88FJF.SLDDRW		SHEET 1 OF 1	
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