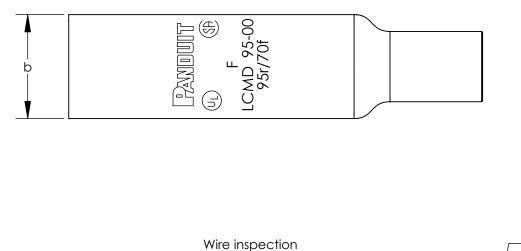
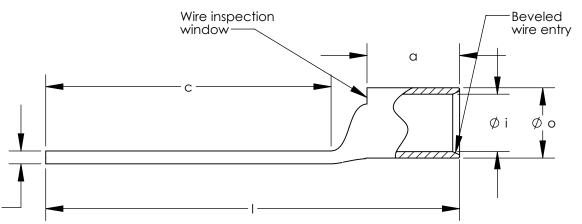
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



				А	LL DIMENSIONS ARE IN	lmm							
Part Number	Class 2r Wire Size	Class 5f&6f Wire Size	Wire Strip Length	Panduit Die Index No. For Class 2r Wire Circum ferential Dies	Panduit Die Index No. For Class 5f & 6f Wire Circum ferential Dies	Panduit Die Index No. For Class 5f&6fWire Nest/Indentor Dies	l±2.76	o ±.50	i ±.50	a ±2.25	c ±2.25	Ь±2.25	t
LC M D 10-00-Q	10 m m ²		12.5	P 21			75.3	7.14	4.36	11.5	61.00	14.5	1.65 ±.35
LC M D 16-00-Q	16 m m ²	10 m m ²	16.0	P 21	P 21	P 2 9 / 1	8 1.2	7.60	5.50	14.5	62.70	15.0	1.45 ±.40
LC M D 25-00-Q	25 m m ²	16 m m ²	16.5	P 2 9	P 21	P 2 9/1	89.5	10.40	7.14	15.0	70.50	20.0	2.20 ±.40
LC M D 35-00-Q	35 m m ²	25 m m ²	19.0	P 2 9	P 2 9	P 4272	92.5	11.0 0	8.20	17.5	70.50	2 1.5	2.00 ±.40
LC M D 50-00-X	50 m m 2	35 m m ²	2 1.8	P 37	P 3 3	P 50/2	94.5	13.00	9.80	20.3	69.50	23.0	2.60 ±.40
LC M D 70-00-X	70 m m ²	50 m m ²	24.8	P 4 5	P 37	P 50/2	99.0	14.20	11.50	23.3	70.50	20.8	2.80 ±.40
LC M D 95-00X	95 m m ²	70 m m ²	26.0	P 5 4	P 4 5	P 62/4	105.0	16.50	13.50	24.5	73.00	24.5	2.90 ±.40
LC M D 120-00-X	120 m m ²	95 m m ²	26.0	P 6 2	P 50	P 7674	109.5	18.60	15.20	24.5	74.50	27.5	3.40 ±.45
LC M D 150-00-X	150 m m ²	120 m m ²	29.0	P 6 6		P 7674	118.5	21.00	16.50	27.5	83.00	30.5	4.30 ±.45
LC M D 185-00-X	185 m m ²	150 m m ²	29.7	P 76		P 7674	12 1.5	23.00	18.60	28.2	83.00	33.5	4.40 ±.50
LC M D 2 4 0 - 00 - 5	240 m m ²	185 m m ²	36.5	P 87		P 8774	131.0	26.00	20.80	35.0	85.00	37.5	5.20 ±.50
LC M D 300-00-5	300 m m ²	240 m m ²	4 1.8	P 9 4		P 10 67 6	139.0	29.00	23.50	40.3	86.50	42.5	5.30 ±.55
LC M D X 300-00-5		300 m m ²	46.3			P 3216	15 1.5	33.00	26.20	44.8	94.50	48.0	6.70 ±.55
LC M D 400-00-5	400 m m 2		46.3	P 106			15 1.5	34.50	27.00	44.8	94.50	49.5	7.50 ±.58
LC M D 500-00-1	500 m m ²		48	P 125			164.5	40.00	31.00	46.5	98.50	57.5	8.90 ±.5
LC M D 630-00-1	630 m m ²		57.7	P 125			175.5	44.00	34.50	56.2	100.50	63.0	9.40 ±.6



- NOTES: 1. Material: High conductivity seamless copper tube.
 - 2. Plating: Parts are annealed and tin plated.
 - 3. Wire Type: Class 2r/5f & 6f Stranded Copper per DIN VDE 0295, IEC 60228 and HD 383.
 - 4. UL Listed Wire Connector: Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts.
 - 5. UL Temperature Rating: 90° C
 - 6. C.S.A. Certified Wire Connector: Yes
 - 7. Parts are CE and tested per EN 61238-1:2003/IEC 61238-1:2003 Class B, with Class 2r wire 10mm² 240mm².

01 6	5/14 JHNU	TLCO	RGB	REVISED I DIM: LCMD70-00 WAS 98.0 REVISED o DIM: LCMD50-00 WAS 12.30 REVISED † DIM: LCMD16-00 WAS 1.10, LCMD25-00 WAS 1.60,	13J059BD-JC
00 4	4/14 JHNU	TLCO	RGB	LCMD35-00 WAS 1.50, LCMD50-00 WAS 1.80 DRAWING RELEASED	
00 4	1/14 JHNU	TLCO	RGB		



TITL F METRIC LUGS - LCMD BLANK TONGUE **STANDARD BARREL CUSTOMER DRAWING** ITEM REVISION NAME 13J059BD/01 PANDUIT DATASET FILE NAME 13J059BD-JC/01.SLDDRW IATERIA UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] SEE NOTES .X ± .XXX ± .XX ± ANGLES ± \bigcirc THIRD ANGLE RAWING NUMBER 13J059BD-JC PROJECTION SCALE DATE SIZE CHM RAWN BY SHEET 1 OF 1 В 12/13 TLCO JHNU NONE