



ISO VIEW

NOTES:

1. MATERIAL :
HOUSING : ALUMINUM (AL)
LC ADAPTER : POLYETHER IMIDE (PEI)
ADAPTER PLATE : COLD ROLLED STEEL (CRS)
2. FINISH: BLACK POWDERCOAT
3. PORT IDENTIFICATION PROVIDED ON FRONT FACE AND LABEL PROVIDED ON TOP SURFACE.
4. DUST CAPS ON ADAPTERS ARE NOT SHOWN
5. PACKAGING : CASSETTE IS INDIVIDUALLY PACKED IN A BOX.

PART NUMBER CHART			MAX IL (≤dB)	MIN RL (≥dB)
MPN NO.	SAP NO.	DESCRIPTION		
MLCDLC120S2L	181810173	MODLINK 12 FIBER SM OS1/2 DLC	0.50	55
MLCDLC120M1	181810142	MODLINK 12 FIBER MM OM1 DLC	0.75	NA
MLCDLC120M2	181810147	MODLINK 12 FIBER MM OM2 DLC	0.75	NA
MLCDLC120M4L	181810172	MODLINK 12 FIBER MM OM4L DLC	0.50	NA
MLCDLC120M3L	181810174	MODLINK 12 FIBER MM OM3L DLC	0.50	NA

ENTER DESCRIPTION EC NO: MTS2013-0072 DRWN: SAGARAVENKA 2013/06/03 CHKD: RCG 2013/06/03 APPR: RCG 2013/08/01	QUALITY SYMBOLS ∇=0 ∇=0 ∇=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
			mm	INCH	DRAWN BY MSA J JAN	DATE 09/10/2007	TITLE MODLINK 12 FIBER DLC		
		4 PLACES	± ---	± ---	CHECKED BY JKUMAR	DATE 09/10/2007			
		3 PLACES	± ---	± ---	APPROVED BY JKUMAR	DATE 09/10/2007			
2 PLACES	± ---	± .016	MATERIAL NO.		DOCUMENT NO.		SHEET NO.		
1 PLACE	± 0.40	± ---	SEE CHART		SD-18181-009		1 OF 1		
0 PLACE	±	±	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									