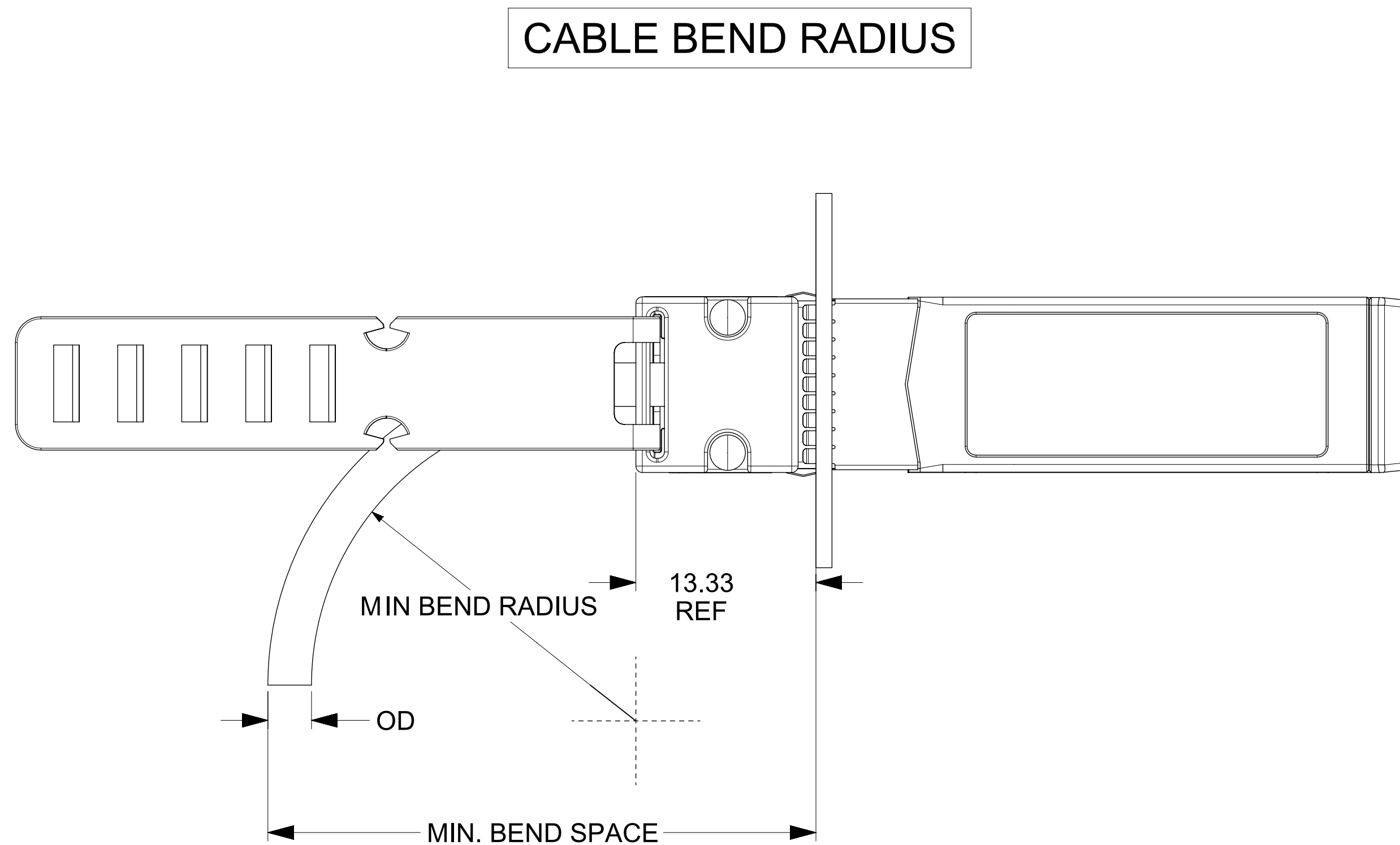




P1 END			P2 END		
PAD	SIGNAL		PAD	SIGNAL	
12	RD-		19	TD-	
13	RD+		18	TD+	
18	TD+		13	RD+	
19	TD-		12	RD-	
02	Tx_Fault	NC NC	02	Tx_Fault	
03	Tx_Disable	NC NC	03	Tx_Disable	
04	SDA	 	04	SDA	
05	SCL	 	05	SCL	
06	Mod_ABS	NC NC	06	Mod_ABS	
07	RS0	NC NC	07	RS0	
08	Rx_LOS	NC NC	08	Rx_LOS	
09	RS1	NC NC	09	RS1	
15	VccR	NC NC	15	VccR	
16	VccT	NC NC	16	VccT	

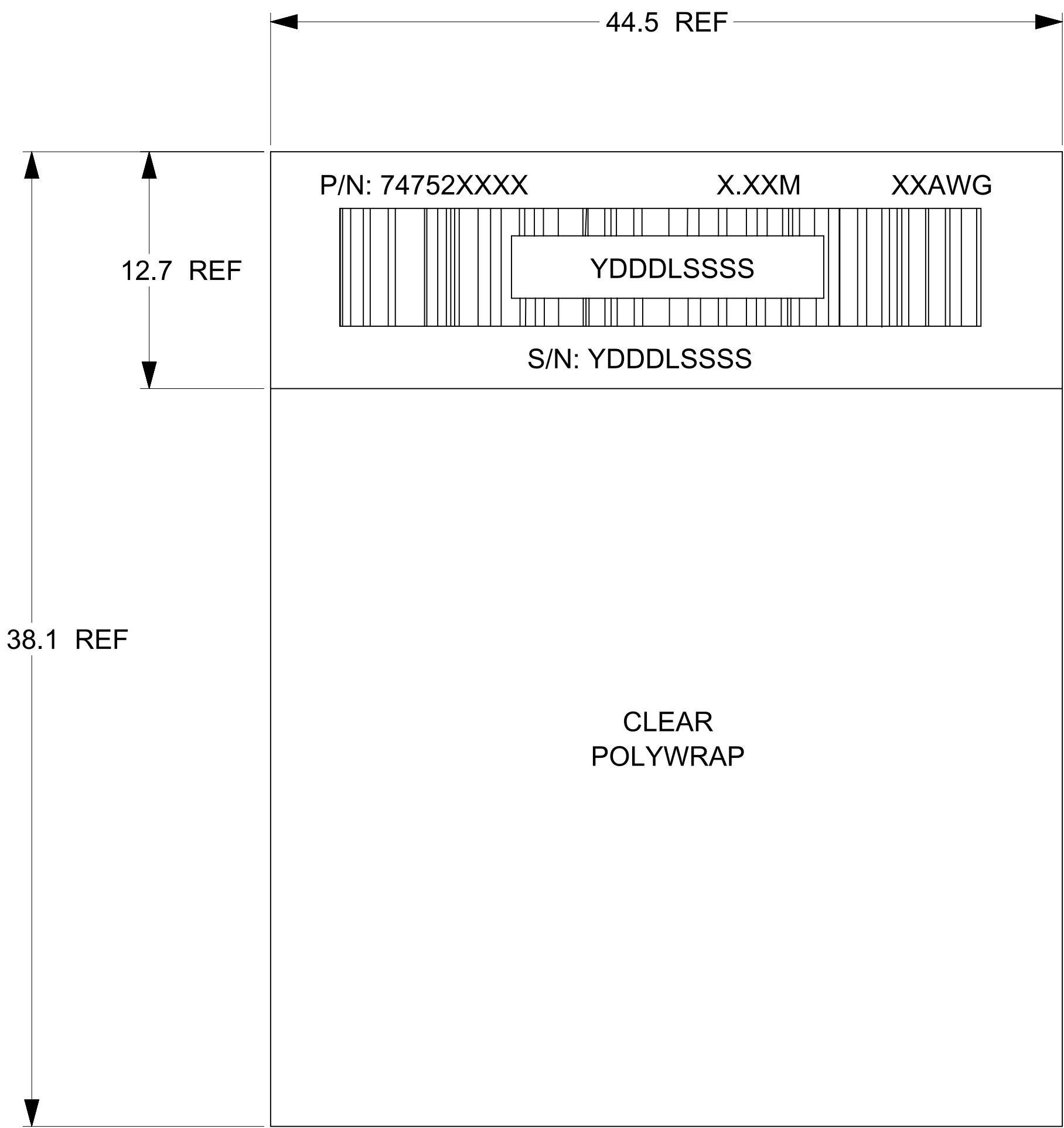
CABLE AWG	CABLE OD [mm]	MINIMUM BEND RADIUS [mm]	MINIMUM BEND SPACE [mm]
30	4.20	21	38
26	5.20	26	44

LEGEND:

-  - THRU LINES
 NC - NOT CONNECTED
 - CONNECTION TO A DEVICE ON THE PCB

FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
 = 0	DIMENSION UNITS	SCALE	CURRENT REV DESC: REMOVED OBSOLETE PART NUMBERS AS PER PCN#513405				molex						
 = 0	MM	3:1											
 = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)												
ANGULAR TOL ± 2°		SFP+ TO SFP+ 10G PASSIVE CABLE ASSEMBLY											
4 PLACES	±												
3 PLACES	±												
DIVISIONAL SYMBOLS	2 PLACES ± 0.130	STATUS: Production DRWN: Madhava M 2024-04-18 CHK'D: Ganesh Rao B 2024-05-20 APPR: Gurunandan GA 2024-05-20				PRODUCT SALES DRAWING							
	1 PLACE ± 0.25												
	0 PLACES ±												
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					THIRD ANGLE PROJECTION	DRAWING	SERIES	DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION	
								D-SIZE 74752	747520008	PSD	000	11	
					MATERIAL NUMBER	CUSTOMER	SHEET NUMBER						
					SEE TABLE	GENERAL MARKET	2 OF 3						

CABLE LABEL DETAILS



P/N: SEE TABLE
S/N: Y = YEAR, LAST DIGIT OF YEAR
DDD = DAY OF THE YEAR
L = LOCATION - 1 = USA
2 = MEXICO
3 = CHINA
4 = PHILIPPINES
SSSS = SERIAL NUMBER

X.XXM: CABLE LENGTH, SEE TABLE

XXAWG: WIRE GAGE, SEE TABLE

(DATE CODE ISO-8601 FORMAT)

FUNCTIONAL SYMBOLS F A = 0 F C = 0

F

P

DIVISIONAL SYMBOLS