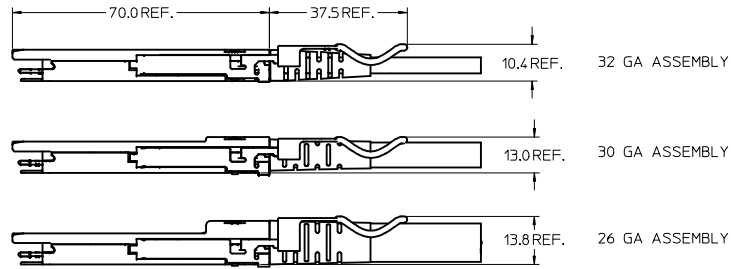
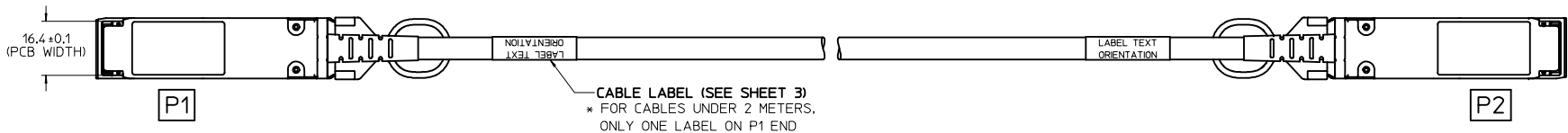
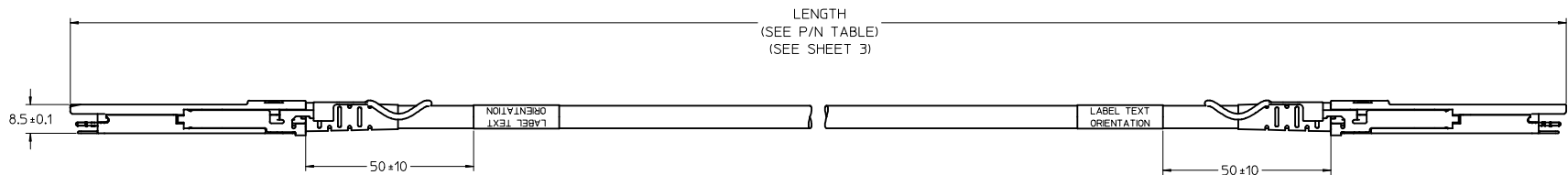
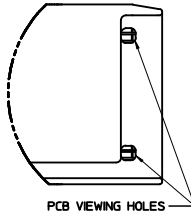
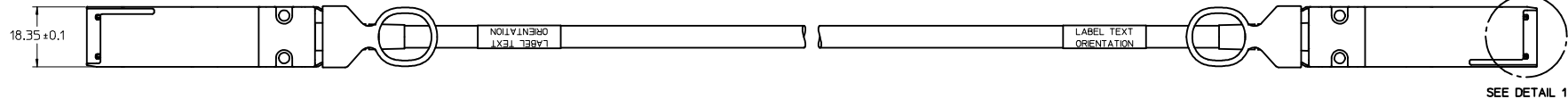


20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1



- NOTES:
- CABLE LENGTH DEPENDS ON WIRE GAUGE, DATA RATE, AND HOST BOARD DRIVER CAPABILITIES
 - MATERIALS:
 - BACKSHELLS - ZINC DIE CAST WITH BRIGHT NICKEL PLATING
 - DELATCH - STAINLESS STEEL WITH OVERMOLDED NYLON
 - PCB - HALOGEN FREE
 - RIVETS - STAINLESS STEEL
 - IMPEDANCE - 100 OHMS DIFFERENTIAL
 - CABLE IS UL AND CSA RECOGNIZED.
 - RoHS COMPLIANT, NO EXEMPTIONS.

QUALITY SYMBOLS	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS		THIRD ANGLE PROJECTION					
		mm	INCH	MM ONLY	METRIC									
$\nabla=0$	UPD TO P/N TABLE EC NO. CP6206-1764 MFG DATE 2015/09/12 DRAWN BY CHEN CHECKED BY CHEN APPROVED BY CHEN DATE 2015/10/29	4 PLACES	$\pm$ ---	$\pm$ ---	DRAWN BY	DATE	TITLE	ZQSFP+ TO ZQSFP+ QSFP28 PASSIVE CABLE ASSEMBLY						
$\nabla=0$		3 PLACES	$\pm$ ---	$\pm$ ---	BSWA JA	2014/01/21				DOCUMENT NO.	SD-100297-0001			
$\nabla=0$		2 PLACES	± 0.13	$\pm$ ---	CHECKED BY	DATE						SEE SHEET 3	1 OF 3	
$\nabla=0$		1 PLACE	± 0.25	$\pm$ ---	LABREEDEN	2014/01/12								THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION
		0 PLACE	$\pm$ ---	$\pm$ ---	APPROVED BY	DATE								
					CHIRSCHY	2015/01/12								
					MATERIAL NO.									
					ANGULAR $\pm$ ---									
					DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS									

20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

M M

L L

K K

J J

I I

H H

G G

F F

E E

D D

C C

B B

A A

LABEL DETAILS



P/N: 100297XXXX - MOLEX PART NUMBER (SEE P/N TABLE)

X.XM - CABLE LENGTH IN METERS (EXAMPLES - 0.5M, 1.0M, 1.5M)

XXAWG - CABLE SIZE IN AWG

S/N: YDDDLSSSS - SERIAL NUMBER

Y = YEAR, THE LAST DIGIT OF YEAR

DDD = DAY OF THE YEAR

L = LOCATION

1 - USA

2 - MEXICO

3 - CHINA

SSSS = SERIAL NUMBER (0001-9999)

MOLEX P/N	LENGTH(M)	AWG
1002971015	0.5M ± 0.05M	32
1002971001	1.0M ± 0.05M	32
1002971215	1.5M ± 0.08M	32
1002971002	2.0M ± 0.08M	32
1002971051	0.5M ± 0.05M	30
1002971101	1.0M ± 0.05M	30
1002971151	1.5M ± 0.08M	30
1002971201	2.0M ± 0.08M	30
1002971251	2.5M ± 0.08M	30
1002971301	3.0M ± 0.08M	30
1002973201	2.0M ± 0.08M	26
1002973301	3.0M ± 0.08M	26
1002973351	3.5M ± 0.08M	26
1002973401	4.0M ± 0.08M	26
1002973501	5.0M ± 0.08M	26

19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1