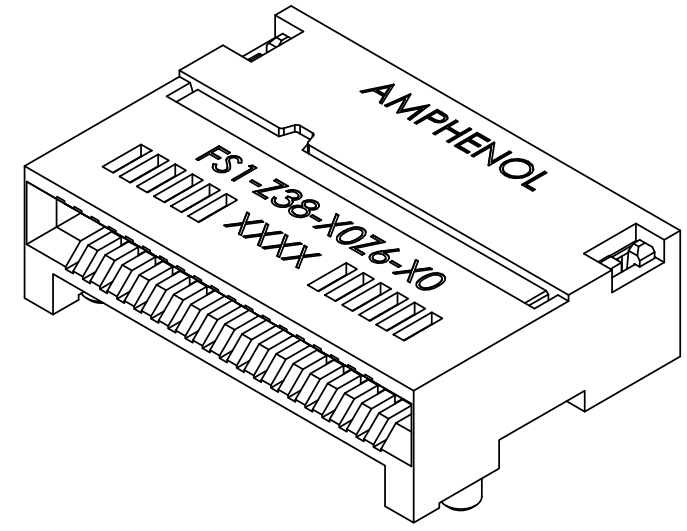
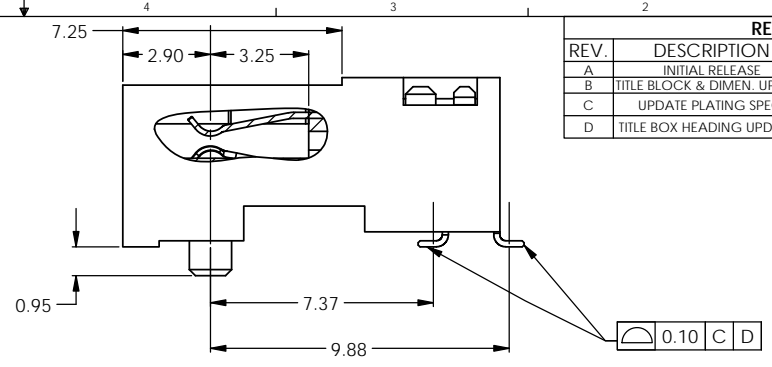
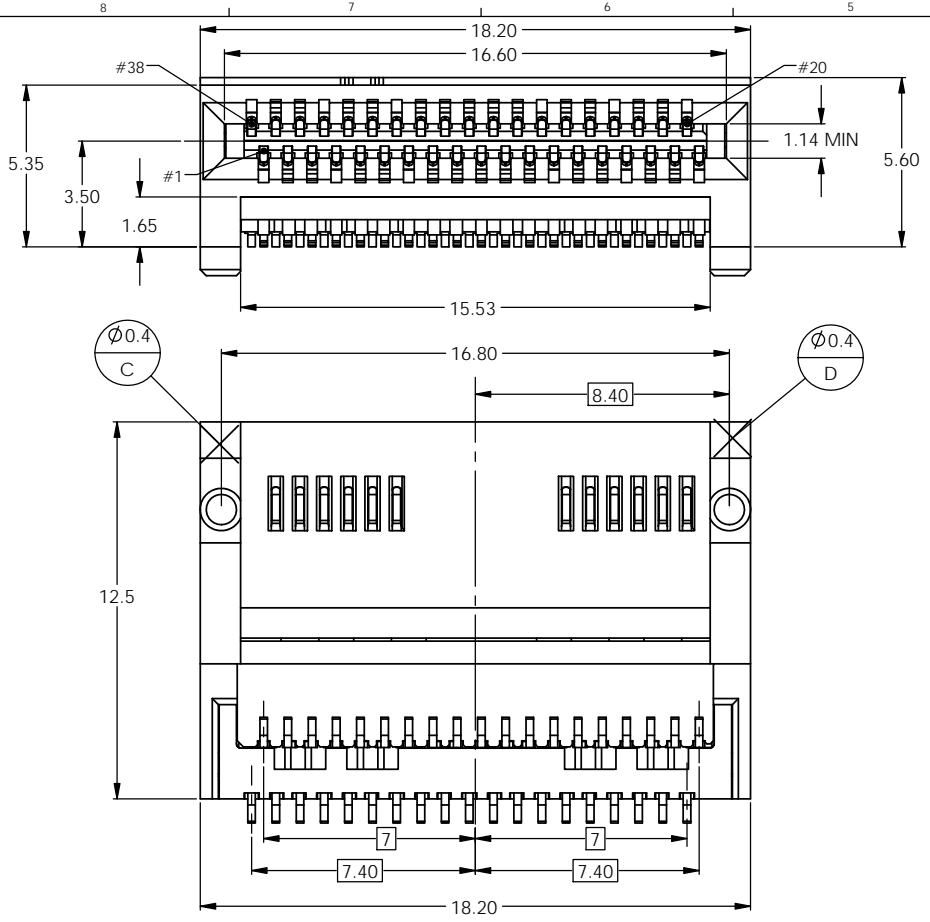


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	AUG02/13	ZLJ
B	TITLE BLOCK & DIMEN. UPDATE	SEP03/13	ZLJ
C	UPDATE PLATING SPEC.	SEP11/13	ZLJ
D	TITLE BOX HEADING UPDATED	NOV05/13	ZLJ



FS1 - Z38 - X0Z6 - 10

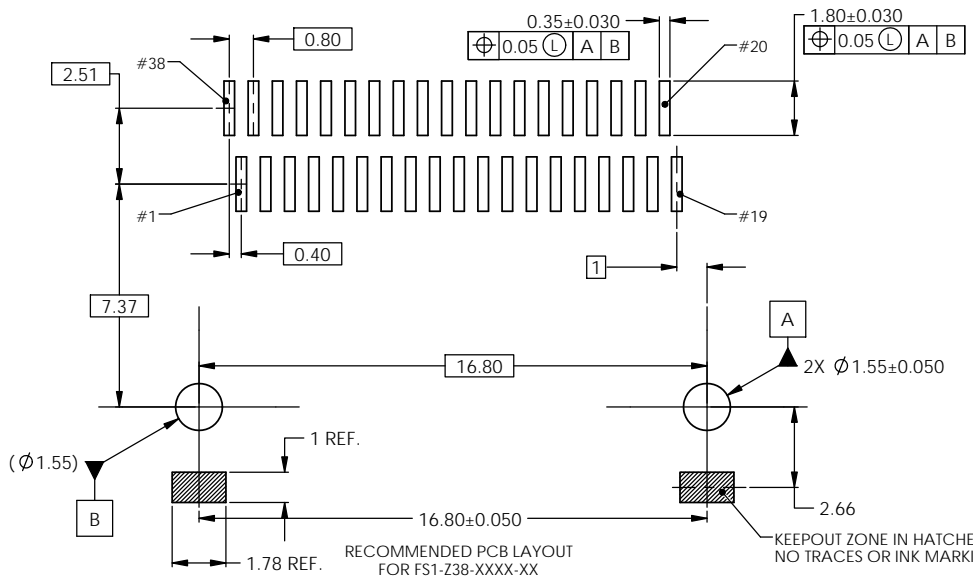
CONTACT PLATING OPTION

- 2 = 30 MICRO INCHES MINIMUM OF GOLD ON MATING END WITH 100 MICRO INCHES MINIMUM OF MATTE TIN ON SOLDER TERMINATION, 50 MIN. MICRO INCHES OF NICKEL UNDER PLATE ALL OVER
- 3 = 15 MICRO INCHES MINIMUM OF GOLD ON MATING END WITH 100 MICRO INCHES MINIMUM OF MATTE TIN ON SOLDER TERMINATION, 50 MIN. MICRO INCHES OF NICKEL UNDER PLATE ALL OVER



NOTES:

- 1) MATERIAL: HOUSING: SOLDER REFLOW PROCESS COMPATIBLE LCP, UL94V-0 CONTACTS: PHOSPHOR BRONZE RESONANCE DAMPENING FEATURE: CONDUCTIVE POLYMER
- 2) ROHS COMPLIANT



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DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:		APPROVALS	DATE	Amphenol High Speed Interconnects	
DECIMALS	ANGLES	DESIGNED	AUG02/13	A Division of Amphenol Corp. www.amphenol-highspeed.com	
.X ± 0.2	± 2°	SALAH M		TITLE	
.XX ± 0.1		CHECKED		UltraPort OSFP 4x28	
MATERIAL AND FINISH		DATE APP'D		38 POSITION CONNECTOR	
DWG. RELEASING		E. APP'D		DRAWING NO. P-FS1-Z38-X0Z6-10	
CODE IDENT. NO. 03554	DWG. APP'D			SCALE: NTS	PROJECT: FS1
					SHEET: 1 OF 1