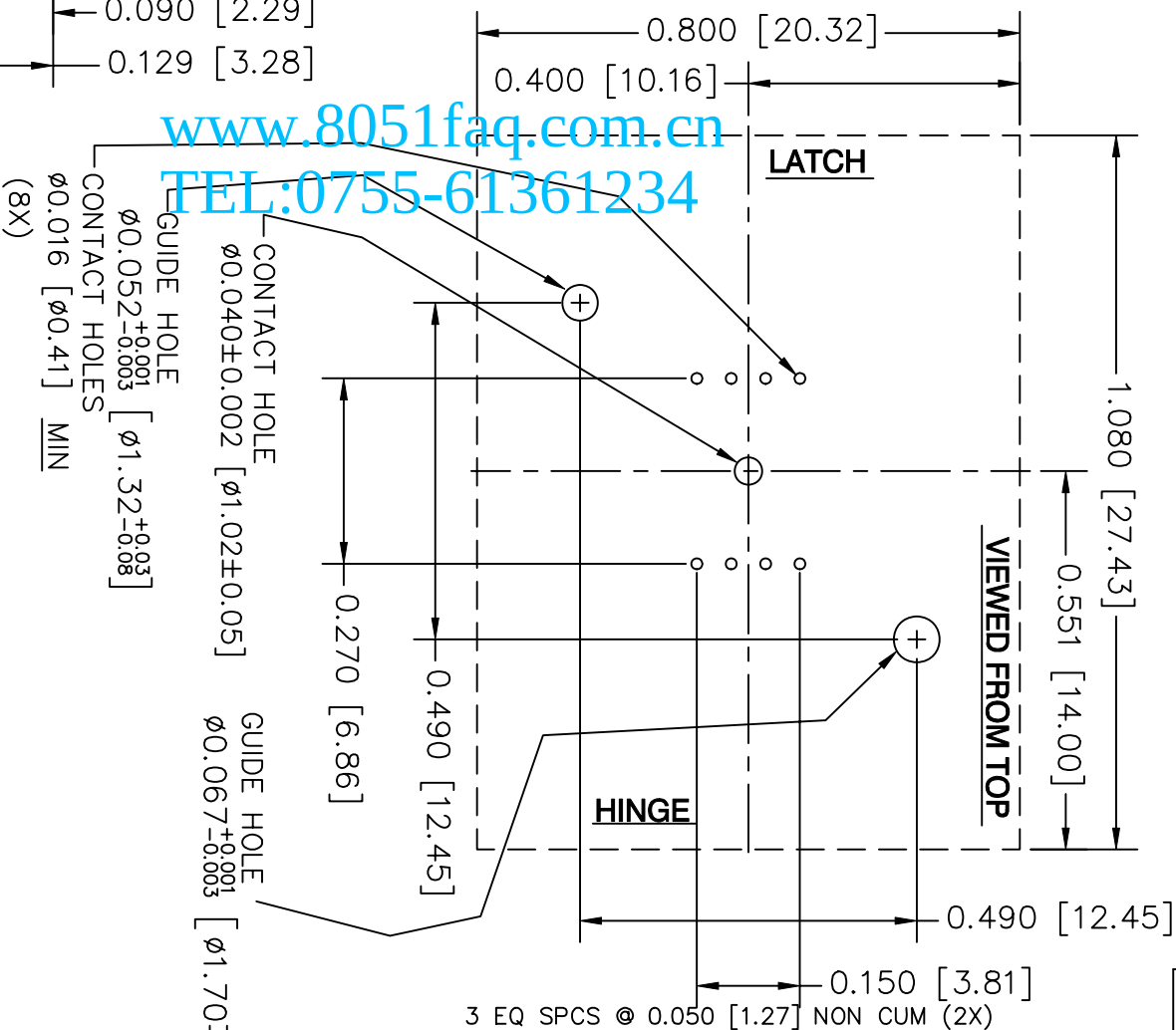
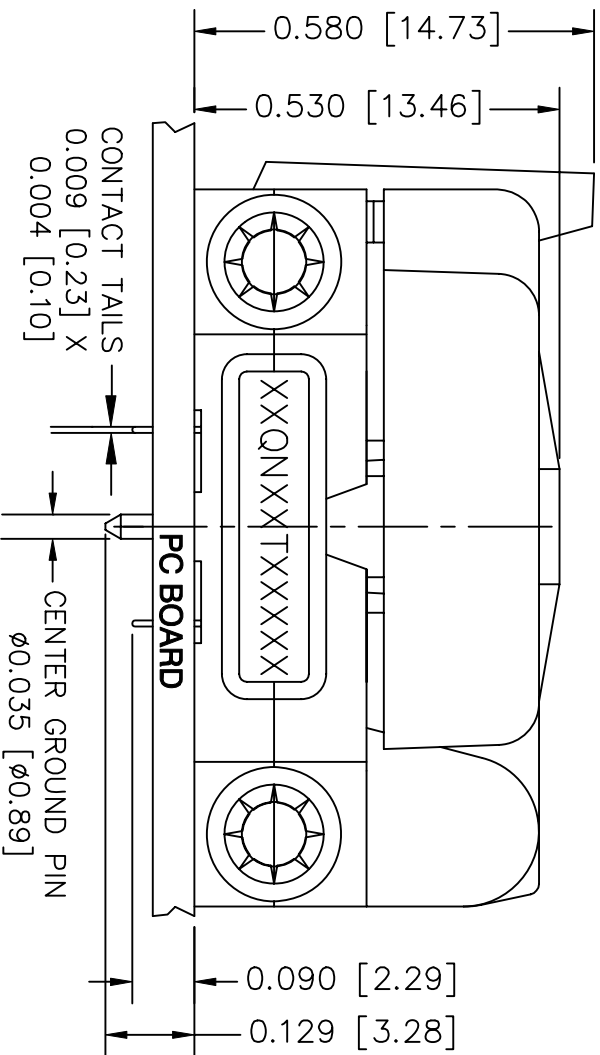
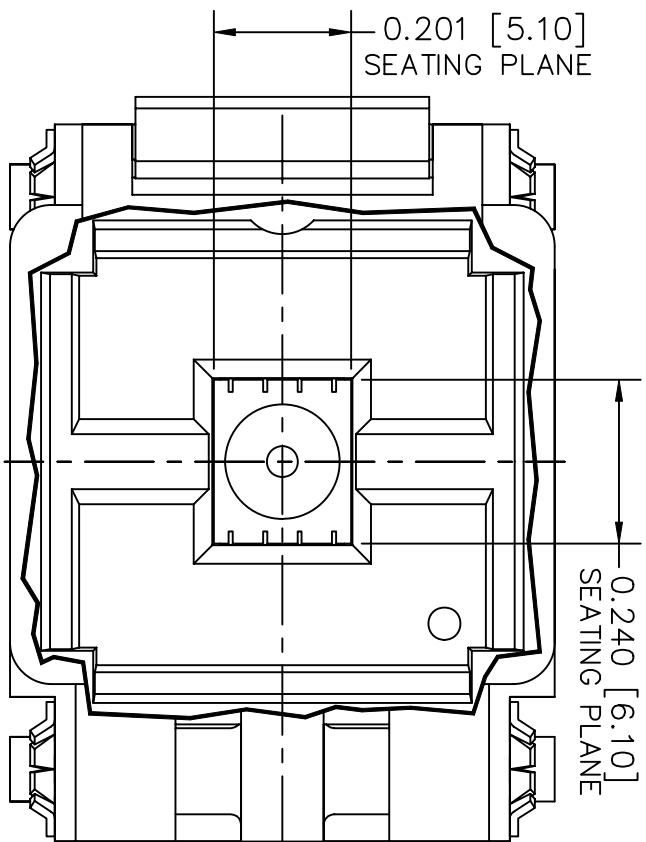




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THIS DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE. PLEASE REQUEST A CURRENT DRAWING WHEN LAYING OUT BOARDS.

PROPRIETARY

UNLESS OTHERWISE SPECIFIED				MATERIAL				PROCESSES			
XXX = ±0.03	SURFACE	✓	—	—	—	—	—	—	—	—	—
XX = ±0.010											
X = ±0.020											
ANCE = ±0.010											
ALL DIMENSIONS IN INCHES											
ALL DIM (XX) ARE MILLIMETERS											
REMOVE ALL BURRS AND											
SHARP EDGES											
DRILLING ONLY BEFORE											
PROCESS											
HOLE TOLERANCES											
0.015 THRU 0.125 = +0.004 -0.001											
0.125 THRU 0.250 = +0.003 -0.001											
0.250 THRU 0.500 = +0.003 -0.001											
0.500 THRU 1.000 = +0.003 -0.001											
1.000 THRU 2.000 = +0.002 -0.001											
SCALE NONE	DATE	SCALE NONE	DATE	SCALE NONE	DATE	SCALE NONE	DATE	SCALE NONE	DATE	SCALE NONE	DATE
DMN	MAA	DMN	MAA	DMN	MAA	DMN	MAA	DMN	MAA	DMN	MAA
CHK	042401	CHK	042401	CHK	042401	CHK	042401	CHK	042401	CHK	042401
ENGR		ENGR		ENGR		ENGR		ENGR		ENGR	
APPRO		APPRO		APPRO		APPRO		APPRO		APPRO	
PART NUMBER				REV				SH			
08QN12T16050				—				—			
TITLE				DATE				DATE			
VFQ0N SOCKET				DATE				DATE			
6x5mm, 1.27mm-PITCH,				DATE				DATE			
8-PINS, THRU-HOLE				DATE				DATE			
PLASTIPACK				DATE				DATE			
2801 TEXAS DRIVE				DATE				DATE			
IRVING, TX 75062				DATE				DATE			

DATE INT
120501 MAA