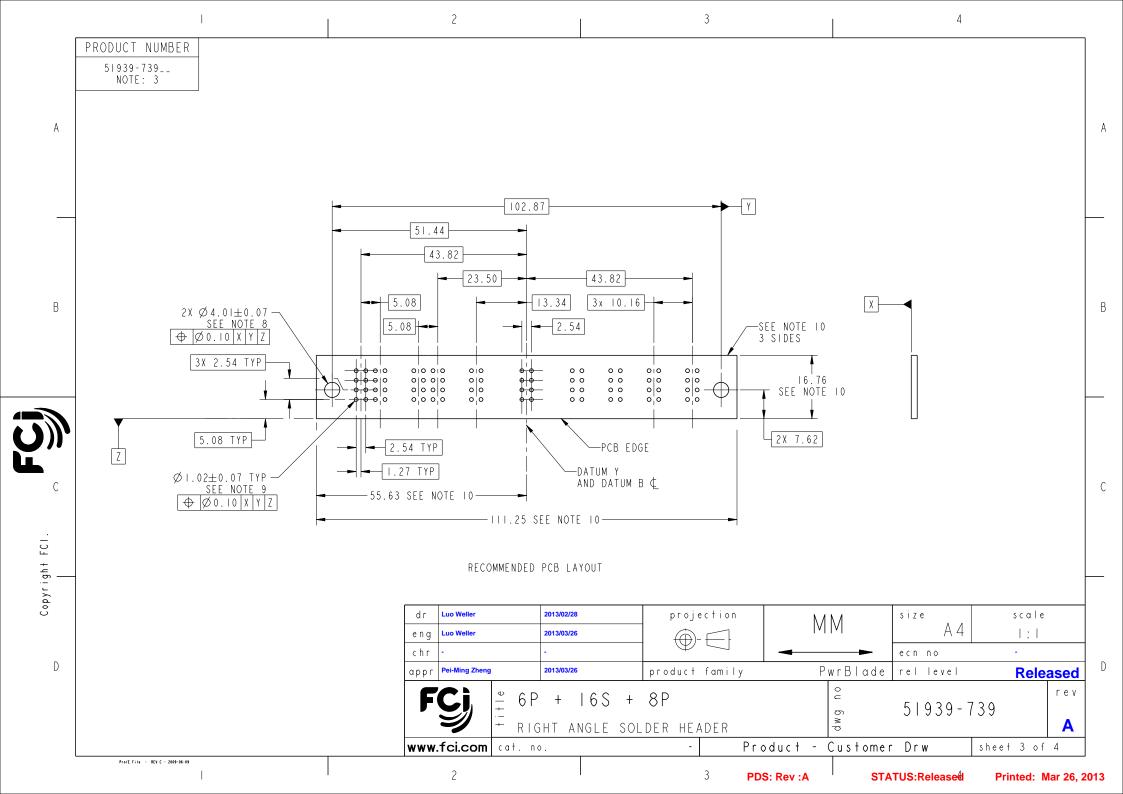


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PRODUCT NUMBER 51939-739 NOTE: 3	
A 0.64 TYP 2.54 TYP 2.54 TYP 0.64 TYP 0.65 TYP 0.6	A
B B B B $C = 0.64 REF TYP$ $C = 5.4 TYP = 6$ $C = 0.64 REF TYP$ $C = 5.4 TYP = 6$ $B = 0.64 REF TYP$ $C = 5.4 TYP = 6$ $B = 0.64 REF TYP$ $C = 5.4 TYP = 6$ $B = 0.64 REF TYP$ $C = 5.4 TYP = 6$ $B = 0.64 REF TYP$ $C = 5.4 TYP = 6$ $B = 0.64 REF TYP$ $C = 5.4 TYP = 6$ $B = 0.64 REF TYP$ $C = 5.4 TYP = 6$ $B = 0.64 REF TYP$ $C = 5.4 TYP = 6$ $B = 0.64 REF TYP$ $C = 5.4 TYP = 6$ $C = 5.4 TYP$ $C = 5.4 T$	B
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	PRODUCT NUMBER 51939-739									
	NOTE: 3									
	NOTES:									
A		SIONS AND TOLERAN YI4.5M, 1994 UNLE								A
	CONNECTO	R NOTES:								
_	2. HOUSING MATERIAL: UL 94 V-0 GLASS FILLED HIGH-TEMP THERMOPLASTIC POWER CONTACT MATERIAL: COPPER ALLOY SIGNAL PIN MATERIAL: COPPER ALLOY									
	3. SEE ITEM I & 2 IN PRINT 10064183 FOR PLATING SPEC OF 51939-739 AND 51939-739LF RESPECTIVELY.									
В	4. MANUFACTURER'S NAME, DATE CODE AND OPTIONAL P/N TO APPEAR ON THIS SURFACE. THE P/N CAN BE OMITTED IF THERE IS NOT ENOUGH SPACE ON THIS SURFACE.								В	
		CT SPECIFICATION CATION SPECIFICAT								
	6. PACK	GED IN TRAYS.								
	PCB NG	TES:								
	7. ALL HOLE DIAMETERS ARE FINISHED HOLE SIZE.									
	8. MOUNTING HOLES, WHERE APPLICABLE, ARE UNPLATED.									
C	9. Ø1.151±0.025 DRILLED HOLES PLATED WITH 0.008 MIN SnPb OR Sn OVER 0.03 TO 0.08 Cu PLATING TO ACHIEVE Ø1.02±0.07 HOLE.									С
+ FCI.	(10.) CONN	ECTOR KEEP-OUT ZON	IE.							
Copyright										
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				eng Luo Weller	2013/03/26		ММ	A 4	:	
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	Pro/E File → REV C + 2009-06+09			2		3 PDS :	Rev : A ST.	ATUS:Released I	Printed: Mar 2	6, 2013