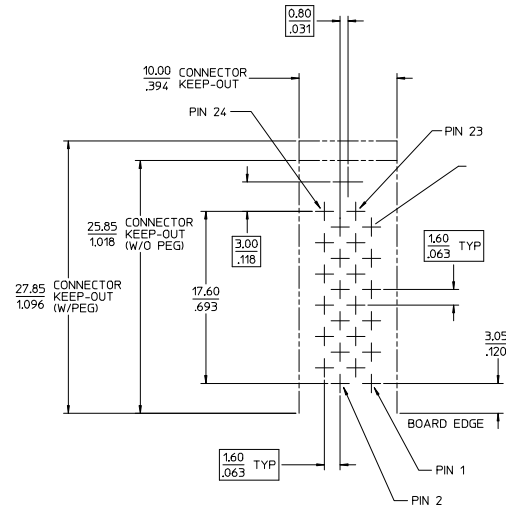


PART NUMBER	DIM 'A'	DIM 'B'	BLADE TYPE	PLATING	PEGS
75556-5000	0.00/.000	3.06/.120	LONG		
75556-5001	0.00/.000	3.81/.150	LONG	30µ INCH MIN SELECT HARD GOLD IN CONTACT AREA WITH 100µ INCH MIN SELECT TIN IN TAIL AREA OVER 50µ INCH MIN NICKEL OVERALL.	W/O PEGS
75556-5100	1.50/.059	3.06/.120	SHORT		
75556-5101	1.50/.059	3.81/.150	SHORT		
75556-1500	0.00/.000	3.06/.120	LONG		
75556-1501	0.00/.000	3.81/.150	LONG	30µ INCH MIN SELECT HARD GOLD IN CONTACT AREA WITH 100µ INCH MIN SELECT TIN IN TAIL AREA OVER 50µ INCH MIN NICKEL OVERALL.	W/PEGS
75556-1510	1.50/.059	3.06/.120	SHORT		
75556-1511	1.50/.059	3.81/.150	SHORT		



PCB LAYOUT  
SCALE: 4:1

NOTES:

1. MATERIALS:  
- HOUSING: 30% GLASS FILLED, LCP 94V-0, COLOR BLACK  
- TERMINALS: COPPER ALLOY  
- PLATING: PER ES-88 - SEE CHART
2. SEE CHART FOR REFERENCE DOCUMENTS
3. PLUG MATES WITH RECEPTACLE ASSEMBLIES: 75542-5000 & 75542-5001
4. MODULE IS DESIGNED FOR SOLDERING TO THE PCB
5. MODULE ASSEMBLY IS R&HS COMPLIANT
6. GATHERABILITY: ±0.65/.026 X-DIRECTION  
±1.30/.051 Y-DIRECTION

75556-5100 SHOWN  
(W/O PEG)



75556-5\*\*\* SHOWN  
(W/O PEG)

75556-1500 SHOWN  
(W/PEG)