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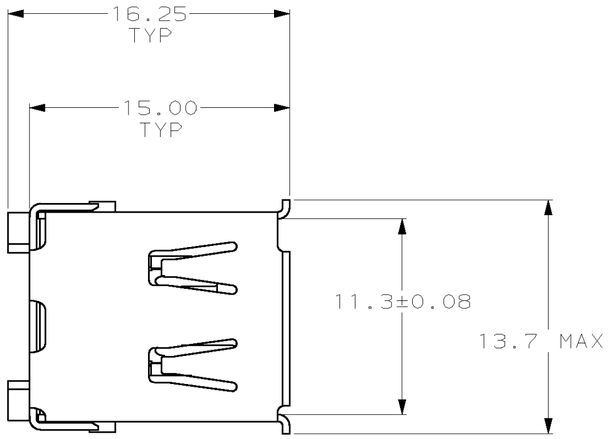
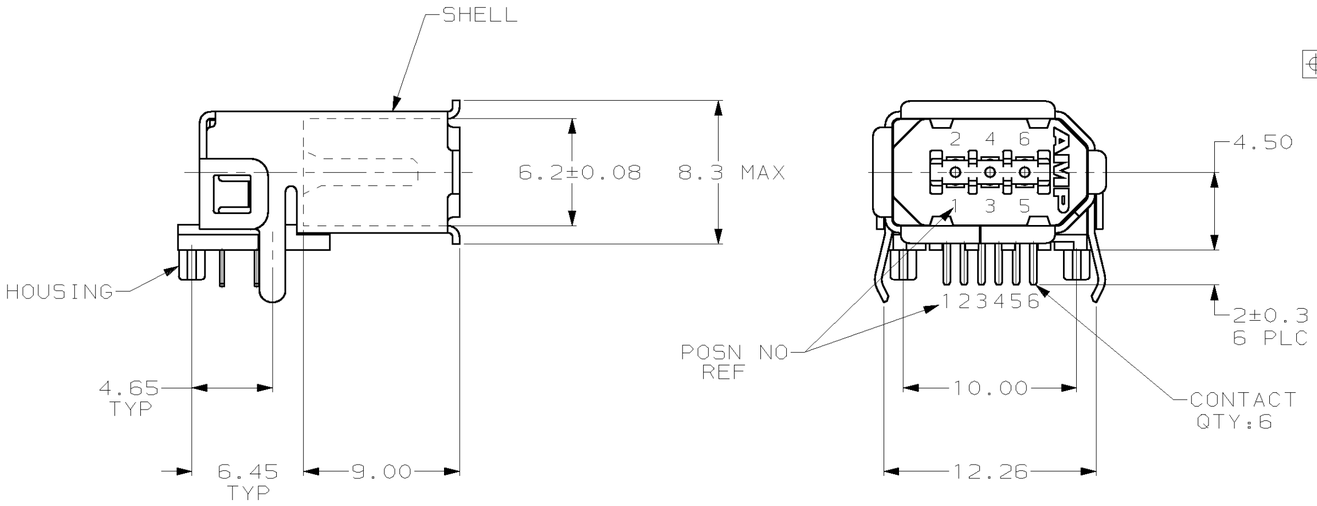
LOC	DIST
BD	39

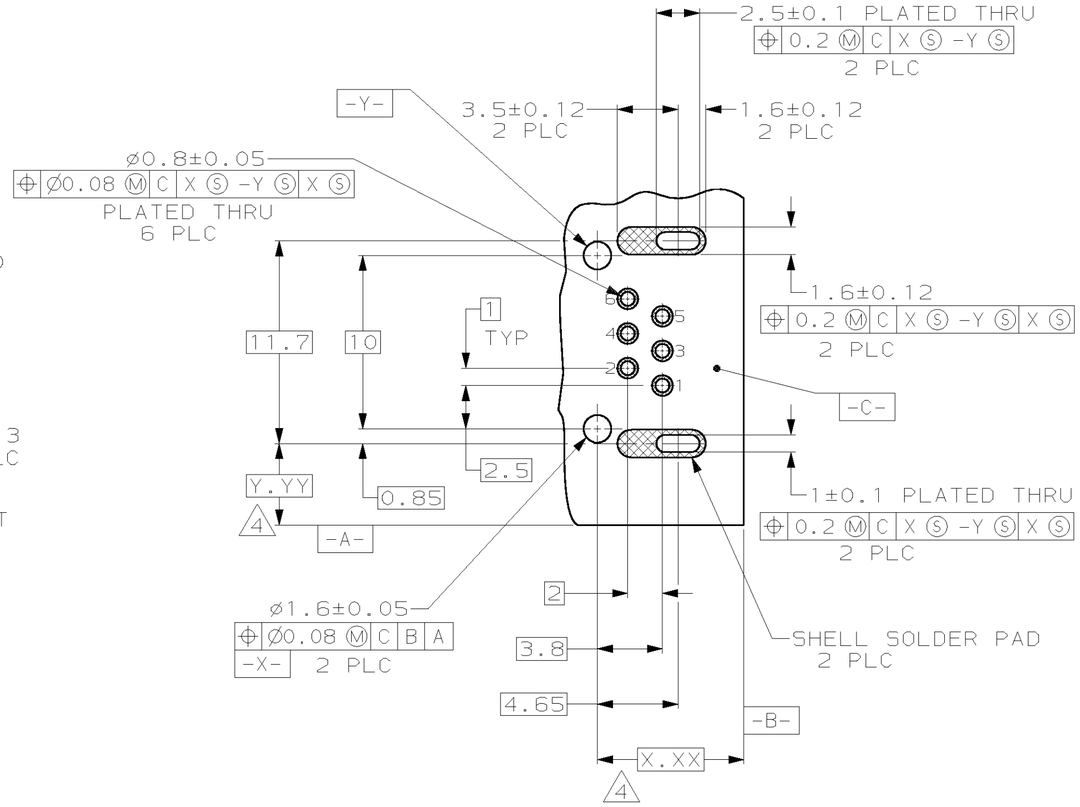
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	0	REL WAS 96-8301-8 NPR 213	09-JUN-99	MS	JC



1. 0.076µm MIN GOLD OVER 0.76µm MIN PALLADIUM-NICKEL OR (0.76µm MIN GOLD) FOR A LENGTH OF 2 MIN ON MATING FACE END, 3.81µm MIN TIN-LEAD FOR A LENGTH OF 2.2 MIN ON OPPOSITE END, ALL OVER 1.27µm MIN NICKEL.
2. 5.08µm MIN TIN.
3. LCP, BLACK, UL 94V-0 RATED.
4. DIMENSION TO BE ESTABLISHED BY CUSTOMER, X.XX BSC TO BE 8.45 MIN.





RECOMMENDED PWB LAYOUT
CONNECTOR SIDE

788516-1
PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±-
2 PLC ±0.13
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL
CONTACTS: BRASS
SHELL: PHOS BRONZE
HOUSING: 3

FINISH
CONTACTS: 1
SHELL: 2

DWN M.E.SHIRK 09JUN99
CHK J.CONDRIGE 09JUN99
APVD –
PRODUCT SPEC –
APPLICATION SPEC –
WEIGHT –

AMP Incorporated
Harrisburg, PA 17105-3608

NAME
SOCKET ASSEMBLY,
RIGHT ANGLE FLAT, THRU HOLE,
IEEE P1394

SIZE	CAGE CODE	DRAWING NO
A2	00779	C-788516

CUSTOMER DRAWING

SCALE	SHEET	OF	REV
4:1	1	1	0

788516

09-JUN-99 13:07:46 amp16953 /home/ssrv026d/dsk03/dept1145/amp16953/edmmod