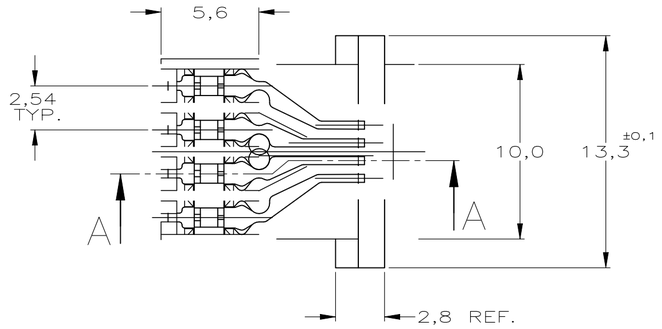
NOTES:

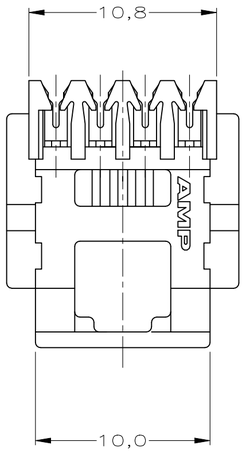
1. FOR APPLICATION INFORMATION SEE AMP SPECIFICATION 114–19005.
2. FOR PERFORMANCE REQUIREMENTS SEE AMP SPECIFICATION 108–19039.
3. GENERAL TOLERANCE ±0,15mm UNLESS OTHERWISE SPECIFIED.

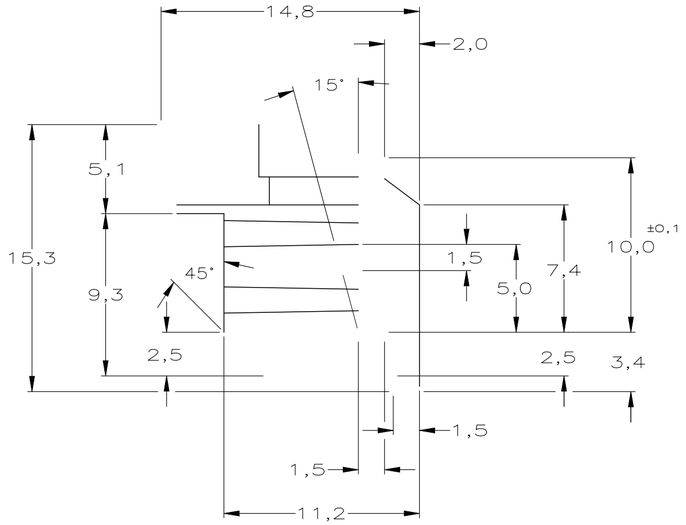
DO NOT SCALE
DIMENSIONS IN mm

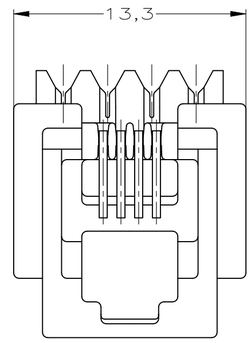
METRIC

THIRD ANGLE PROJECTION





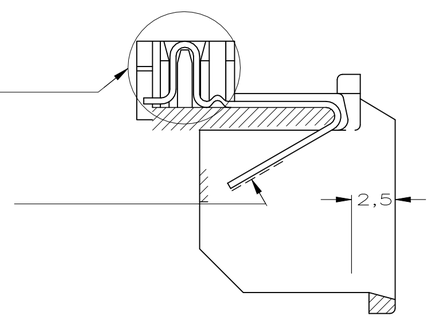




CONTACT PLATING IN THIS AREA :
1,25 µm MIN. TIN

CONTACT AREA GOLD PLATING THICKNESS :
SEE TABLE.

UNDERPLATING ON ENTIRE CONTACT :
1,25 µm NICKEL.



SEC. A–A

	PACKAGING	GOLD PLATING IN CONTACT AREA	MATERIAL	ORDERNUMBER
OBSOLETE	800 pcs. ON 60 cm. DIA REEL	~~0,8 µm~~	HOUSING : ABS	~~2–216780–2~~
OBSOLETE		~~1,25 µm~~	COLOR : CLEAR	~~2–216780–1~~
OBSOLETE	3000 pcs. IN A BOX	~~0,8 µm~~	CONTACTS : PHOS.PH. BRONZE	~~216780–2~~
		1,25 µm		216780–1

LTR.	REVISION RECORD	DR.	CHK.	DATE
—	—	–	–	–
—	—	–	–	–
—	—	–	–	–
F2	ECN–23–209787	AB	SZ	24APR22
F1	ECR–22–131401	DPS	SZ	14NOV22
F	ECR–05–013405	PW	JB	18 OCT 05
E	EH–0176–98	EvE	WB	10 FEB 98

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AMP HOLLAND B.V.
's–Hertogenbosch,
The Netherlands.

NAME
MODULAR JACK, 4 POS./4 CONT.
WITH INSULATION DISPLACEMENT CONTACTS

DR.: L.V.D.HEIJDEN	CHK.: M. DE WINTER	APP.: L. VAN SOEST	DWG.No.		REV.LTR.	SHEET	
DATE: 20 OKT 89	DATE: 26–10–89	DATE: –	C–216780		F2	1 OF 1	A2