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LOC

DIST

REVISIONS

P

LTR

DESCRIPTION

DATE

DWN

APVD

M2

ECO-14-008965

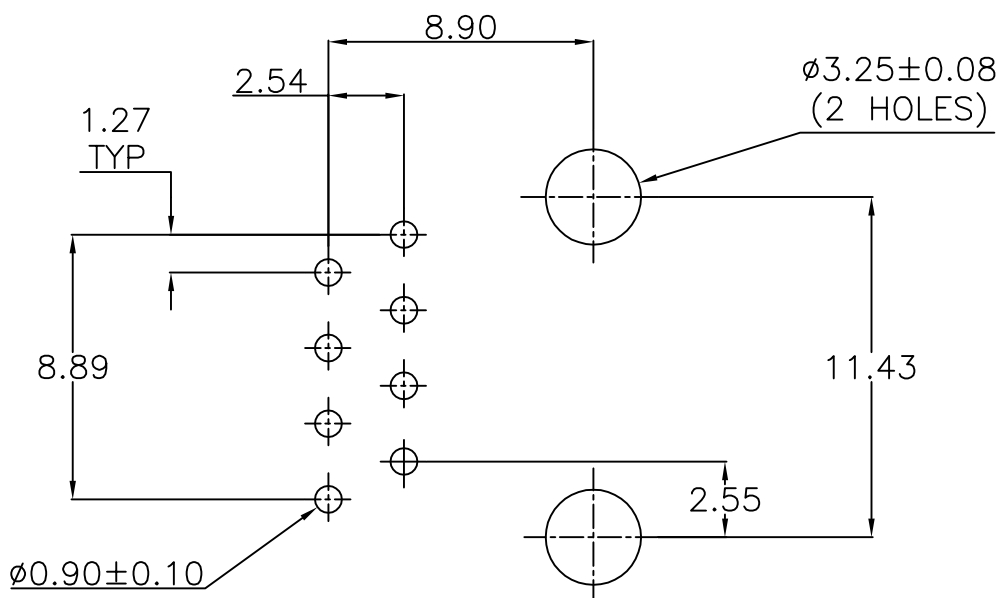
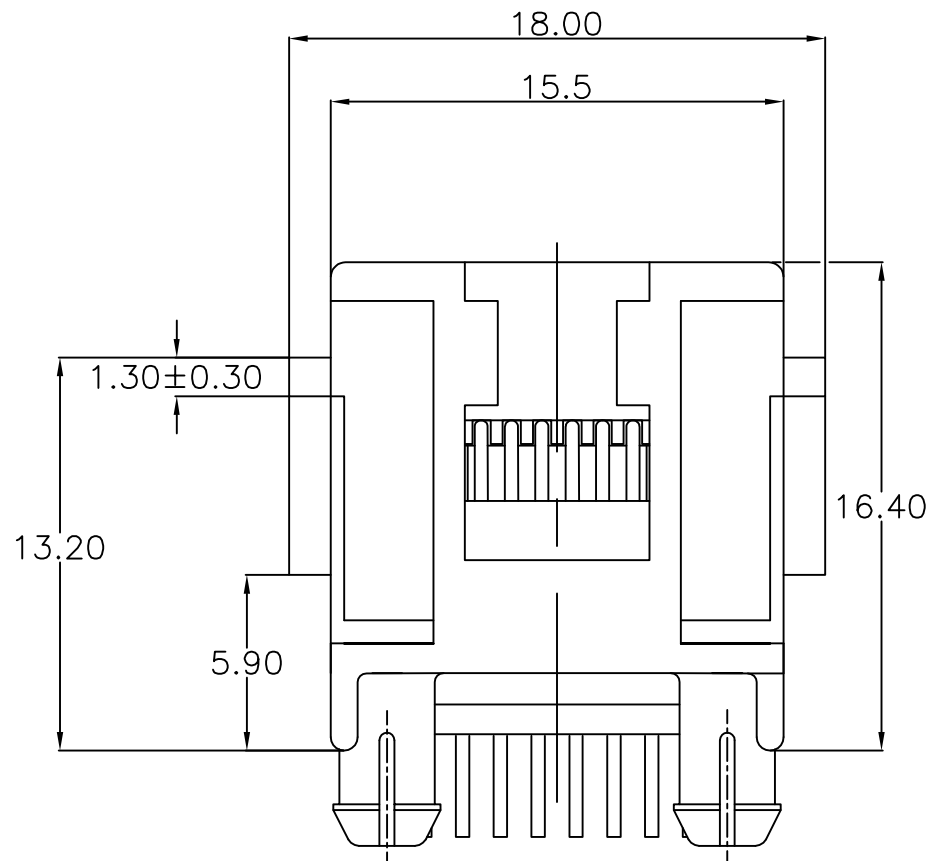
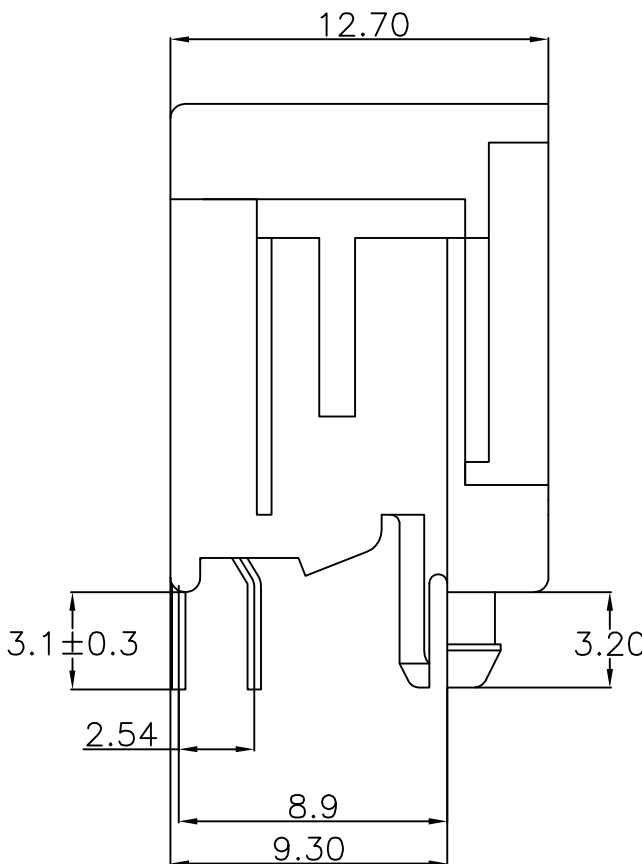
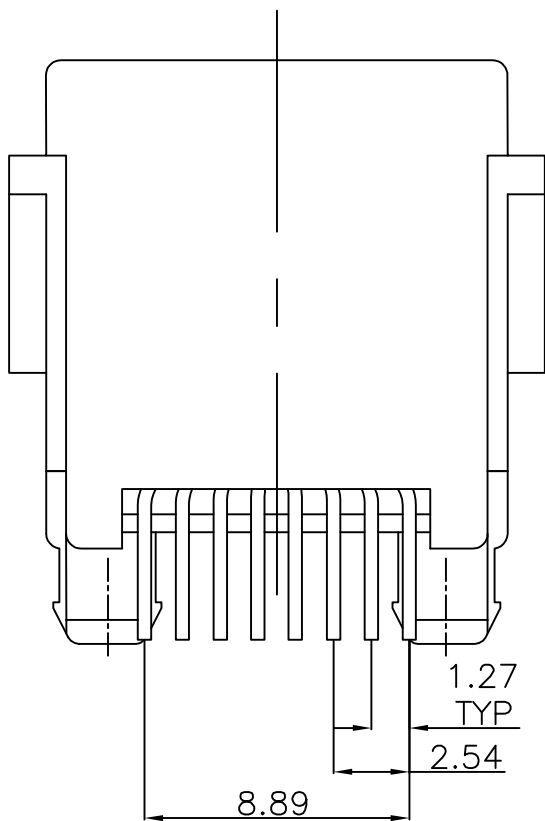
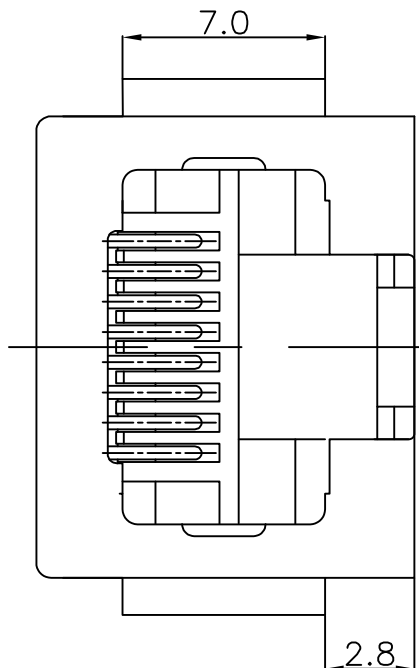
02Dec13

CW

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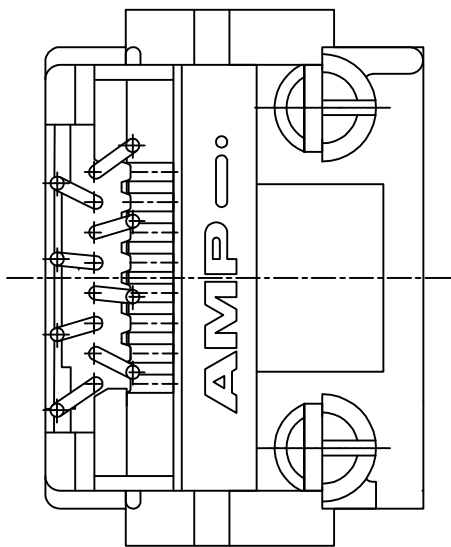
NOTES:

1. TOLERANCES UNLESS OTHERWISE SPECIFIED: ± 0.15
2. FOR APPLICATION INFORMATION SEE AMP SPEC. 114-19019.
3. FOR PERFORMANCE REQUIREMENTS SEE AMP SPEC. 108-19064

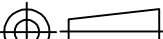


PRINTED CIRCUIT BOARD LAYOUT

[VIEW SHOWN IS CIRCUIT (NONCOMPONENT) SIDE OF BOARD.]
TOLERANCES UNLESS OTHERWISE SPECIFIED: ± 0.05
PRINTED CIRCUIT BOARD THICKNESS: 1.6 mm NOMINAL.



800 PCS. ON A 60cm. DIA. REEL	8 POSITIONS/ 8 CONTACTS.	IN CONTACT AREA: 1.2 μ m MIN. SEL. GOLD OVER 1.2 μ m MIN. NICKEL	HOUSING: PBT,UL 94V-0 COLOR: BLACK	216550-2
		SOLDER TINES: 2.0 μ m MIN. TIN OVER 1.2 μ m MIN. NICKEL	HOUSING: PBT,UL 94V-HB COLOR: BLACK CONTACTS: PHOSPHOR BRONZE	216550-1
PACKAGING	REMARKS	FINISH	MATERIAL	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J.V.LIEMPT		22JAN92		 TE Connectivity							
		CHK C.STERKEN		—									
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD L.V.SOEST		NAME		MODULAR JACK, 8 POS. TOP ENTRY, SMALL SIZE WITH PANEL STOPS, FOR PRINTED CIRCUIT BOARDS					
		0 PLC ± —		PRODUCT SPEC		—							
		1 PLC ± —		—		—							
		2 PLC ± —		APPLICATION SPEC		—							
MATERIAL		FINISH		WEIGHT		—		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO		
SEE TABLE		SEE TABLE		—		A2		00779	C=216550		—		
CUSTOMER DRAWING						SCALE		—		SHEET	1 of 2	REV	M3

