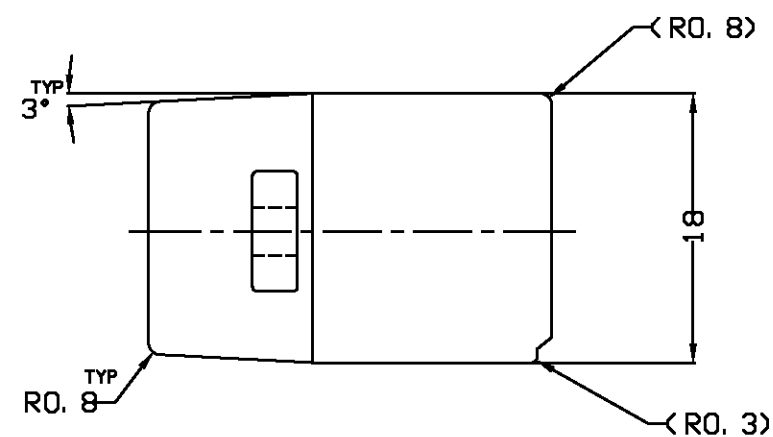
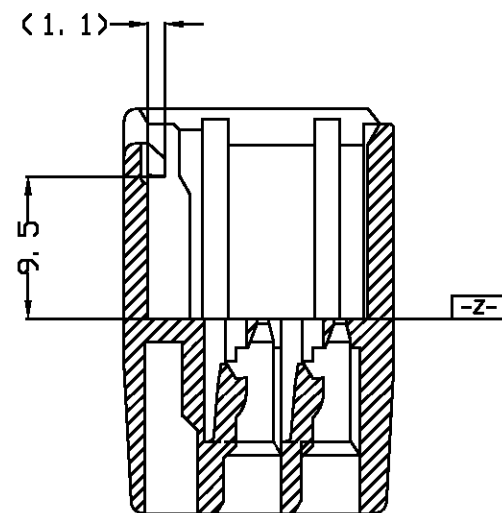
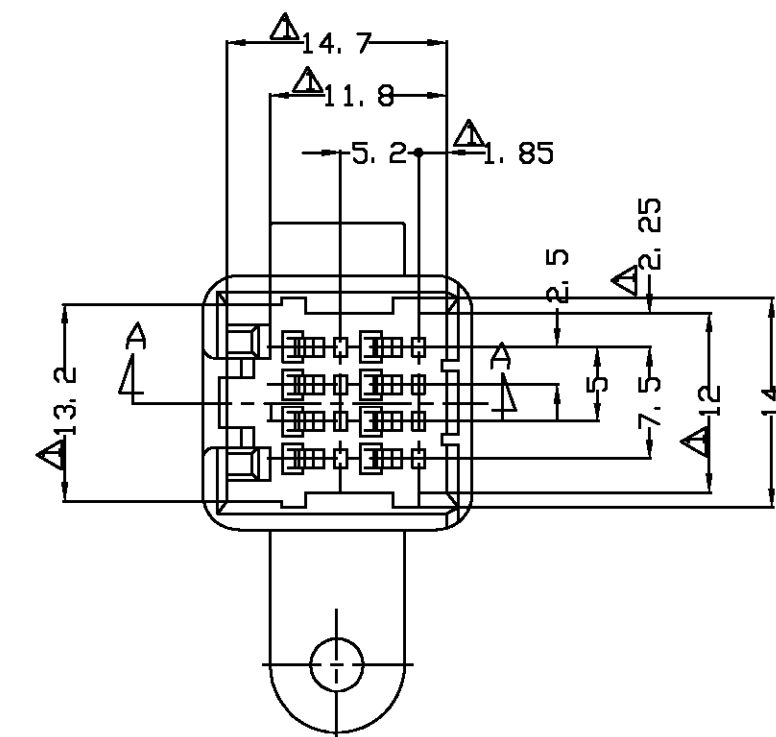
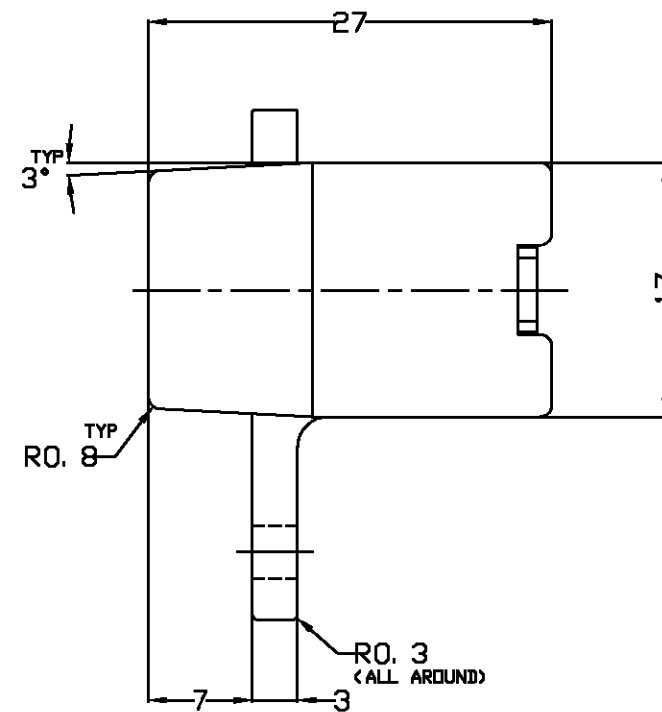


Technical drawing of the front view of a rectangular electronic device. The device features a central grid of components, likely a microcontroller or memory array, surrounded by various peripheral components. Dimensions are indicated on the right side: a total height of 22, a distance of 12 from the top edge to the center of the grid, and a distance of 17.5 from the bottom edge to the center of the grid. A dimension of 9 is shown at the bottom, indicating the width of the central section. A callout '4-R2. 4' points to a component on the left side of the grid. A callout 'R1. 75' points to a circular feature at the bottom center of the device.



⚠ TO BE MEASURED WITHIN 2mm FORM -Z-

2. THE MATING PLUG HOUSING PART NUMBER: 174044

3. APPLICABLE CONTACT PART NUMBER: 173682

368191-2	BLACK
PART NO	COLOR

PRINT DIST.

☐	RELEASED ECNRD97-141)	JW	JK	7/2
LTR	REVISION RECORD	DR	CHK	DAT

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AMP **AMP KOREA**

WIRE RANGE ---	INSULATION DIA ---	NAME 8 POS. CAP HOUSING .040 SERIES MULTI-LOCK CONNECTOR (HMC)				
MATERIAL PBT	FINISH/COLOR SEE TABLE	TOLERANCES 0<XX<10 ±0.2 10<XX<30 ±0.25 30<XX<100±0.3 ANGLES ±3°	SIZE A3	LOC DS	NUMBER 3 6 8 1 9 1	
DR	APP		SCALE 3/1		REV □	SHEET
CHK	REL					

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