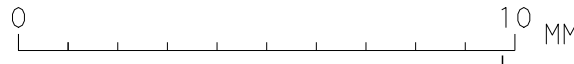
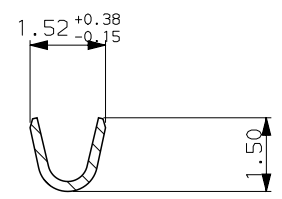
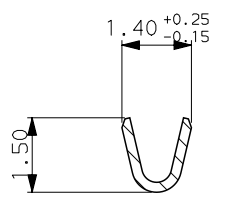


SECTION A-A

SECTION B-B



NOTES

1. Material: phosphor bronze, thickness 0.20
2. Finish on contact area : see table.
Finish on terminaison end bright tin-lead over nickel.
3. Wire range: #24 to #28AWG
4. Max. outer diameter of insulated wire: 1.02mm
5. Current carrying capacity of individual contacts:
 - 3.0Amps max. when crimped to #24AWG
 - 2.0Amps max. when crimped to #26AWG
 - 1.5Amps max. when crimped to #28AWG
6. After 5 insertions into male connector, contact must be retained in housing when subjected to a 5 pound axial pull
7. When contact is crimped to #24AWG, the insulation support crimp height must be 1.78mm max. to ensure proper insertion into housing
8. Packaging : Reel of 5000 contacts

8656-6510 067	0.40μ Au
8656-6510 065	0.76μ Au
8656-6510 064	Flash Au
PART NUMBER	Plating

c	03/11/98	-	add part number 8656-6510 067	--
ISS	DATE	Latest modification by : JOUBERT		MOD N°
Designed by: JARRY			date 28/01/97	Type of drawing: CLIENT
TITLE : SOCKET CONTACT #24 TO #28 AWG (removable crimp contact.)				SHEET 1/1
SCALE: 10	FRAMATOME CONNECTORS FRANCE Rue Louis Breguet - BP 05 72024 LE MANS Cedex Tel. 33 (16) 43.84.08.43			
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