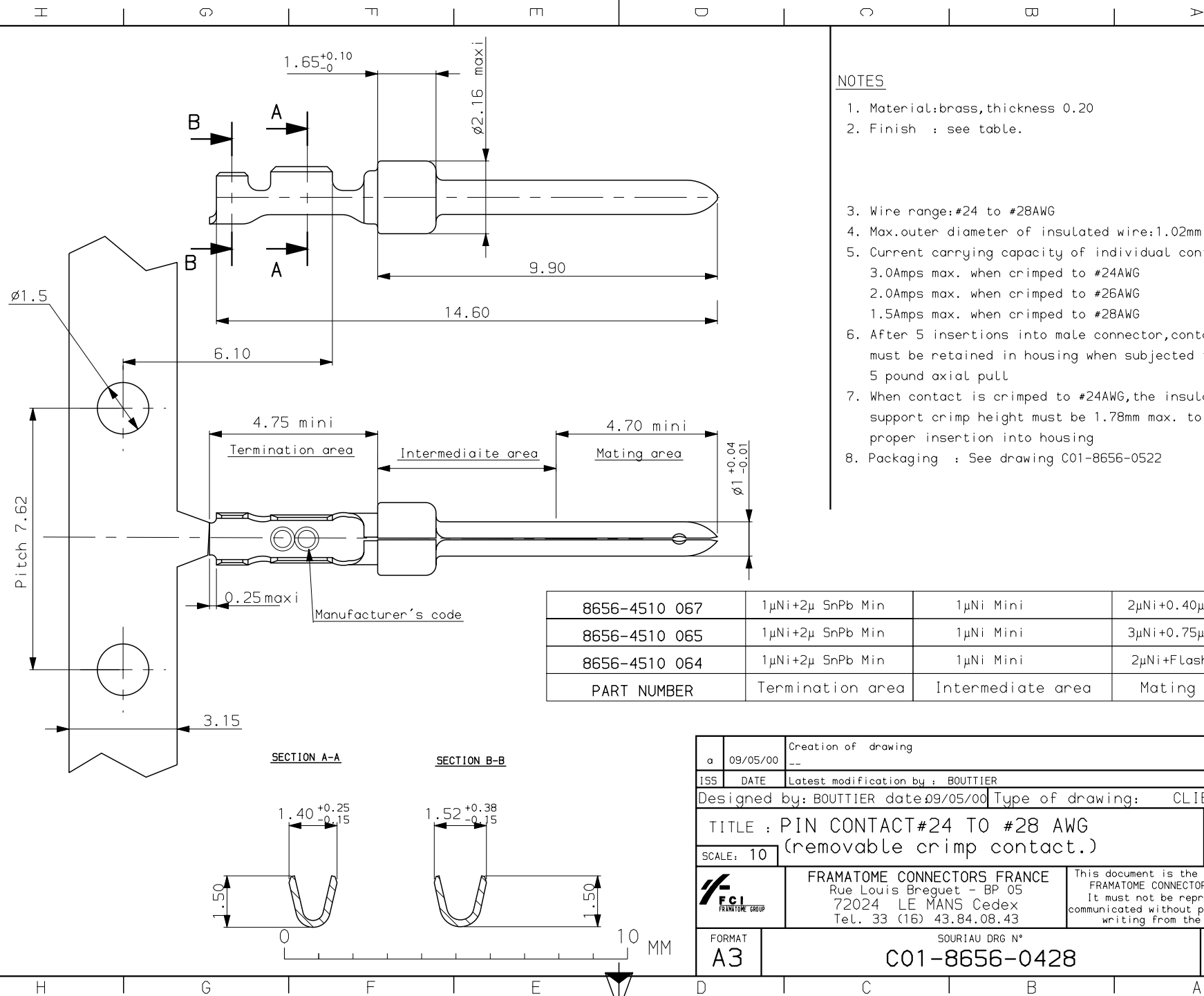




NOTES

1. Material: brass, thickness 0.20
2. Finish : see table.
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 : See drawing C01-8656-0522

8656-4510 067	1µNi+2µ SnPb Min	1µNi Mini	2µNi+0.40µ Au Min
8656-4510 065	1µNi+2µ SnPb Min	1µNi Mini	3µNi+0.75µ Au Min
8656-4510 064	1µNi+2µ SnPb Min	1µNi Mini	2µNi+Flash Au
PART NUMBER	Termination area	Intermediate area	Mating area

a	09/05/00	Creation of drawing	--
ISS	DATE	Latest modification by : BOUTTIER	MOD N°
Designed by: BOUTTIER date 09/05/00		Type of drawing: CLIENT	
TITLE : PIN 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		This document is the property of FRAMATOME CONNECTORS FRANCE It must not be reproduced or communicated without permission in writing from the owners
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