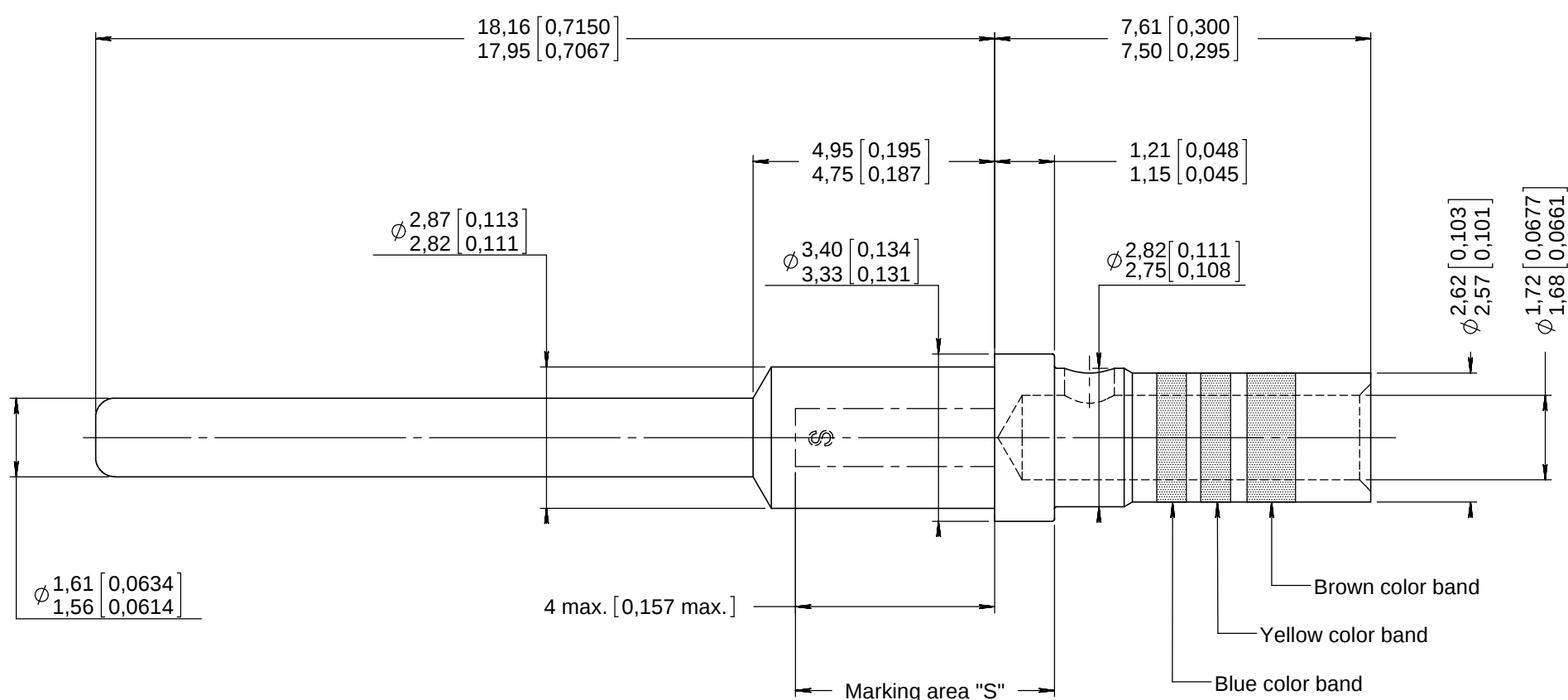
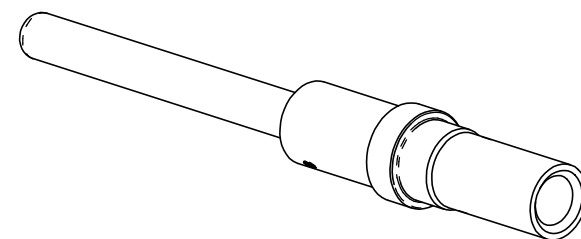




MATERIAL :
BODY CONTACT : BRASS PER ASTM B 16 OR ASTM B 453 OR EN 12164

FINISH :
GOLD PER MIL-G-45204 TYPE I OR II GRADE C OR D CLASS 1 50 MICROINCHES OVER NICKEL PLATE PER QQ-N-290

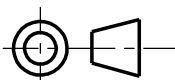
WIRES ACCOMODATED : AWG 16-18-20
INSULATOR DIAMETER : .103 MAX (2,61)
STRIP LENGHT : .236 (6,00)

TOOLING
CRIMPING TOOL : M22520/1-01 (RADIAL 282 291)
SELECTOR POSITION : 6 FOR AWG 16
 5 FOR AWG 18
 4 FOR AWG 20

POSITIONER : M22520/1-02 (RADIAL 282 972)

INSERTION/EXTRACTION TOOL : M81969/1-03 (RADIAL 282 546)
SPL RADIAL INS. 282 929 / EXT. 282 892

DIMENSIONS : mm (inch are given for information only)



Estimated weight : 0,71 g

CREATION PEN: NOM: FALETTI DATE: Mars 22, 1985 APPR.: /				
	Dec. 03, 13	Updated	Moutault	Dupuis
	01/06/12	Dimensions updated	Branjonneau	Dupuis
	31/07/08	Redrawn - Modified position color band 7,45 (.705 --> .293) - 1,17 (.044) --> 1,15 (.045) Ø 1,61 (.0635 --> .0634) - Ø 1,56 (.0615 --> .0614)	VALGRESY	/
	Issue	Revisions	Name	Approved

616230EN

RADIAL PROPRIETARY INFORMATION