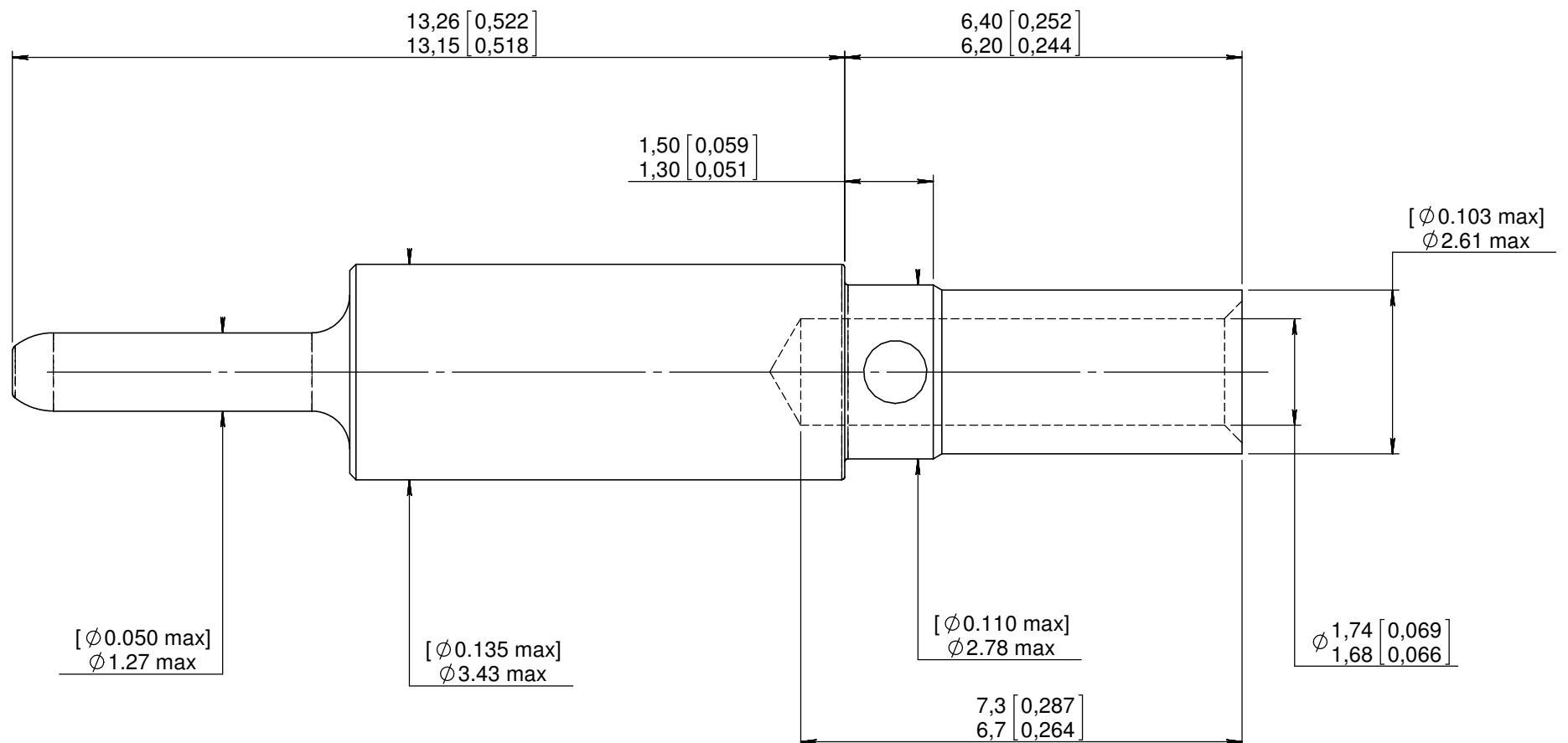




MATERIAL: COPPER ALLOY HARDNESS IN KNOOP 120 MAX (120 HV) FOR CRIMP BARREL
FINISH : GOLD PER SAE-AMS-2422 50 MICROINCHES OVER NICKEL PER SAE-QQ-N-290

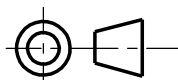
WIRES ACCOMODATED : AWG 16-18-20
INSULATOR DIAMETER : 2.6 MAX (.103)
STRIP LENGTH : 6 (.236)

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

POSITIONER : RADIALL 282 581 013
 INSERTION/EXTRACTION TOOL : M81969/14-03 (RADIALL 282 515)
 SPL RADIALL INS. 282 929 / EXT. 282 892

Electrical characteristics:
Max current Amps : 10A for AWG16 wire

DIMENSIONS : mm (inch are given for information only)



CREATION PEN: NOM: MALTY S. DATE: Aug. 08, 2007 APPR.: PESSARD M.				
	May 17, 11	Insertion/Extraction tool:M81969/1-03->M81969/14-03	SURAUULT	Legloahec
	Dec. 03, 08	Add Electrical characteristics	SURAUULT	PESSARD M.
	Issue	Revisions	Name	Approved