

MATERIAL :

CONTACT BODY : BERYLLIUM COPPER PER ASTM B 196
PROTECTION SLEEVE : STAINLESS STEEL PER SAE AMS-5514

FINISH :

CONTACT BODY : PLATING .00005 INCH OF GOLD PER SAE AMS-2422 OVER NICKEL PER SAE AMS-QQ-N-290
PROTECTIVE SLEEVE : PASSIVATED PER SAE AMS-QQ-P-35

WIRING INSTRUCTIONS :

WIRES ACCOMODATED : AWG 12 - 14 - 16
INSULATION DIAMETER : 3.40 max (0.134)
STRIP LENGTH : 6 (0.236)

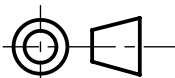
TOOLING : (ORDERED SEPARATELY)

CRIMPING TOOL : M22520/1-01 (RADIAL P/N : 282 291)
SELECTOR POSITION : 8 FOR AWG 12
7 FOR AWG 14
6 FOR AWG 16

POSITIONER : M22520/1-02 (RADIALL P/N : 282 972)
INSERTION/EXTRACTION TOOL : M81969/14-04 (RADIALL P/N : 282 549 004)

Estimated weight : 0,99 g

DIMENSIONS : mm (inch are given for information only)



CREATION	Oct 19, 23	Protective sleeve assembly mark location added	Weih's H.	Pailot N.
	Dec. 13, 18	Added estimated weight	Weih's H.	Lopez C.
	May 30, 16	Protective sleeve 4.01/4.09 >>> 4.09 max	YON P.	VIEIRA D.
	Jan 25, 08	Ins/ext tool updated	Pailot N.	Pessard M.
PEN:	May 16, 07	Add "16" in wires accommodated and "6 for AWG 16" in selector position, Dimensions updated	Malty S.	Pessard M.
NOM: FALETTI L	Oct 8 98	Syntax error: crack was creek ; updated finish : Ø1.04/0.94 was Ø1.05/0.95 ; added 2 "S" locations, 10.76[.424]/10.63[.418] was 10.75[.423]/10.50[.413]. Ø4.09 [161] was Ø4.01 [159]	Garcia L.	Verneau O.
DATE: Jan. 17, 1990				
APPR.:	Issue	Revisions	Name	Approved