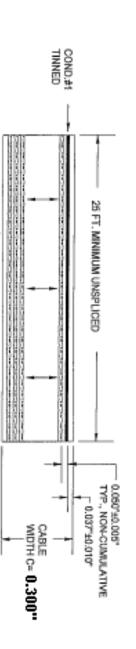
ATTACHMENT SHEET

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FIG. 1.



PART NUMBERING SYSTEM

INDICATES DRAWING SPECIFICATION FOR 1.27MM PITCH BULK CABLE WITH PIN #1 DESIGNATED AS TINNED.	ROHS COMPLIANT	NUMBER OF CONDUCTORS.	LEVEL OF SPECIFICATION DRAWING.	PSR1636-XX -
			8,5	3

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(INICATES 05 POS. CABLE, 1,27NM PITCH, COND. #1 TINNED)

 U.L. RATING: AVM STYLE 2843, 105°C, VA-1, 200V
 CURRENT RATING: 2.5A MAXIMUM 5) CONDUCTORS: 0.003* X 0.028* FLAT COPPER, POS, #1 IS TIN PLATED (30 AWG EQUIVALENT) 2) NUMBER OF CONDUCTORS = 5
3) CONDUCTOR NUMBER 1 IS DISTINGUISHED FROM REMAINING
CONDUCTORS BY THE PLATING. IT IS VISIBLE, AS SUCH,
THROUGH POLYESTER INSULATION.

BULK CABLE SPECIFICATION FOR 1.27MM PITCH FLAT LAMINATED CABLE.

4) INSULATION: 0.002" THICK POLYESTER WITH FLAME RETARDANT

ADMESIVE.

8) DIELECTRIC STRENGTH: 2500VMIL 9) WHEN ORDERING, USE PART NUMBERING SYSTEM DESCRIBED

TO DETERMINE NUMBER OF CONDUCTORS REQUIRED

10) CABLE WIDTH= (NUMBER OF CONDUCTORS +1) X 0.050"