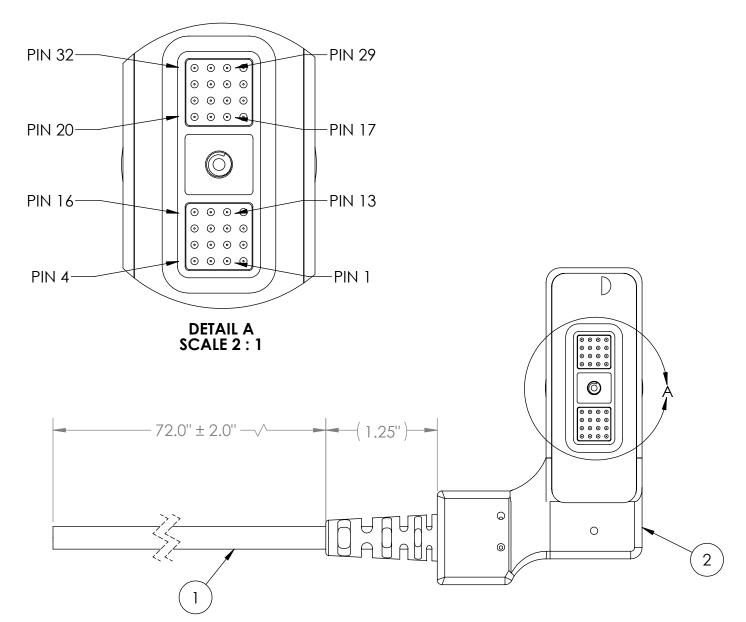
REV DATE **DESCRIPTION OF CHANGE ENG** 1 1/17/17 UNDER CUSTOMER REVIEW LS





- CABLE: 32 CONDUCTOR, PRIMARY ELEMENT 26 AWG, OD: 0.350 NOMINAL. POLYURETHANE INSULATION. OUTER SHIELD 38 AWG, TIN PLATED COPPER BRAID, 90% COVERAGE. C&M PN 51367.
- OVERMOLD MATERIAL: 90A POLYETHER-TYPE THERMOPLASTIC POLYURETHANE (TPU).
- JACKET: BLACK MATTE FINISH.
- E33,E34 IS CHASSIS GROUND
- SOLDERING IAW IPC-J-STD-001 CLASS II AS APPLICABLE.
  CABLE ASSEMBLIES TO BE 100% TESTEDFOR CONTINUITY, SHORTS AND INSULATION RESISTANCE (250V @100MOHM MINIMUM)
- IDENTIFICATION: BAG AND IDENTIFY ON PACKAGING THE FOLLOWING INFORMATION FOR EACH PART DELIVERED. UOS PART MARKING ON THE WIRE IS PROHIBITED:

PN: TE-32MZ2-R-06 REV X (REV MARKING PER PO) CAGE CODE: 1HJX9

DATE OF MFGR: MM/YY

- 8. WIRING FUNCTION: SEE SHEET 2, TABLE 1.9. MANUFACTURE AND INSPECT IAW IPC/WHMA A-620 CLASS 2.

BILL OF MATERIALS										
ITEM NO.	PART NUMBER	QTY	NAME	COMMENTS						
1	INSP-51367	74"	WIRE	32C						
				INCLUDES HOUSING, FASTENERS,						
2	TE-32MZ-ASSY	1	CONNECTOR ASSEMBLY	PCB, THUMBWHEEL. PROVIDED BY						
				SUPPLYNET						
3	24-7068-7601	AR	SOLDER, LEAD FREE	KESTER						

				REF.	NUM	BER:	SN04	52	
UNLESS OTHERWISE SPECIFIED:		NAME	DATE	Cu	nnluN	nt	614 CORPORA	ATE WAY	
DIMENSIONS ARE IN: INCHES	DRAWN	LS	1/17/17	) Ju	pplyn	Kl	VALLEY COT	TAGE, NY 1	10989
TOLERANCES: .XX: ± 0.03 .XXX: ± 0.005	CHECKED	RB	1/17/17	TITLE:					_
ANGULAR: X°: 1° XX°: 0.5° BREAK EDGES: .005020 FILLETS: .005020 SUFACE FINISH:	COMMENTS:			REAR EXIT PRC-117G 32 PIN INTERFACE 6 FEET ALL SIGNALS POPULATED					
GEOMETRIC TOLERANCING PER: ASME Y14.5 -2009	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SUPPLYNET, INC. ANY REPRODUCTION			SIZE DWG. NO. REV					
MATERIAL: SEE DRAWING NOTES	IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SUPPLYNET INC.		В	<b>B</b> TE-32MZ2-R-06					
FINISH: SEE DRAWING NOTES	IS PROHIBITED.								
DO NOT SCALE DRAWING	ALE DRAWING CAGE CODE: 1HJX9				LE: NA	WEIG	SHT:	SHEET 1 OF	

