



TABLE 2: WIRE LENGTH TABLE							
XX	WIRE LENGTH						
	(INCHES)						
03	36.0" ± 1.0"						
05	60.0" ± 2.0"						
06	72.0" ± 2.0"						
08	96.0" ± 2.0"						
12	144.0" ± 3.0"						
15	180.0" ± 3.0"						

NOTES:

- CABLE: 26 AWG, 19 CONDUCTOR, OD: 0.270 NOMINAL. POLYURETHANE INSULATION. OUTER SHIELD 38 AWG, TIN PLATED COPPER BRAID, 90% COVERAGE.
- JACKET: BLACK MATTE FINISH.
- E33,E34 IS CHASSIS GROUND
- SOLDERING IAW IPC-J-STD-001 CLASS II AS APPLICABLE.
- CABLE ASSEMBLIES TO BE 100% TESTED FOR CONTINUITY, SHORTS AND INSULATION RESISTANCE (250V @100MOHM MINIMUM)
- IDENTIFICATION: BAG AND INDENTIFY ON PACKAGING THE FOLLOWING INFORMATION FOR EACH PART DELIVERED. UOS PART MARKING ON THE WIRE IS PROHIBITED:

PN: TE-32D-B-XX REV X (REV MARKING PER PO)

CAGE CODE: 1HJX9

- DATE OF MFGR: MM/YY WIRING FUNCTION: SEE SHEET 2 TABLE 1 AND DRAWING SN0072.
- REFERENCE SUPPLYNET FILE NUMBER SN0156.
- 10. MANUFACTURE AND INSPECT IAW IPC/WHMA A-620 CLASS 2.

BILL OF MATERIALS										
ITEM NO. PART NUMBER QTY			NAME	COMMENTS						
1	51234	AR	WIRE	19C						
				INCLUDES HOUSING, FASTENERS, PCB,						
2	TE-32D-ASSY	1	CONNECTOR ASSEMBLY	THUMBWHEEL. PROVIDED BY						
				SUPPLYNET						
3	SN0072	1	PCB							

				PAR	TNUN	ΛBER:	TE-32	2D-A-0	6
UNLESS OTHERWISE SPECIFIED:		NAME	DATE	Cunr	nhuNo	706 SUIT	EXECUTIVE E	BLVD.	
DIMENSIONS ARE IN: INCHES	DRAWN	RJB	04/02/13	anhl	uduc		EY COTTAG	E. NY 10989	9
TOLERANCES: .XX: ± 0.03 .XXX: ± 0.005	CHECKED	RJB	04/02/16	TITLE:					
ANGULAR: .X°: 1° .XX°: 0.5° BREAK EDGES: .005020 FILLETS: .005020 SUFACE FINISH:	COMMENTS:			RF-7850M 32 PIN DATA CABLE					
GEOMETRIC TOLERANCING	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SUPPLYNET, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE			SIZE DWG. NO. REV					
PER: ASME Y14.5 -2009 MATERIAL: SEE DRAWING NOTES				_) D	VV	Ř
FINISH: SEE DRAWING NOTES WRITTEN PERMISSIO IS PROHIBITED.			ON OF SUPPLYNET INC.		│Ⅰ┗¯	32D-B-XX			ט
DO NOT SCALE DRAWING	CAGE CO	ODE: 1	IHJX9	SCAI	E: NA	WEIGH	IT:	SHEET	1 OF 1