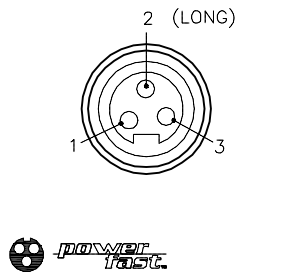
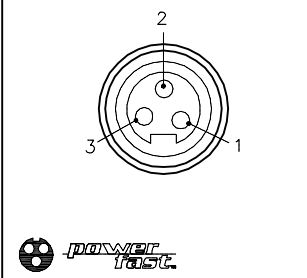
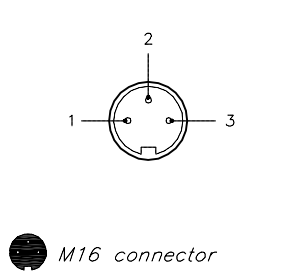
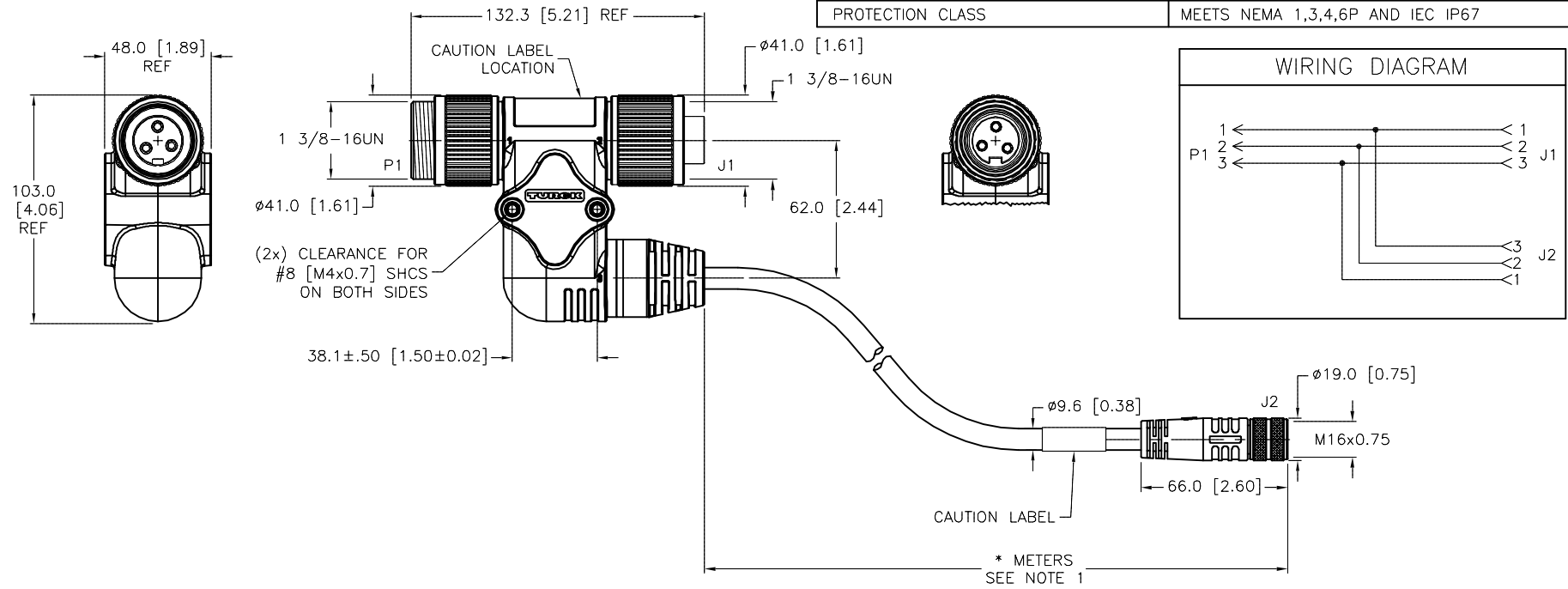


MALE END VIEW (P1)	FEMALE END VIEW (J1)	FEMALE END VIEW (J2)	SPECIFICATIONS	
			CONTACT CARRIER MATERIAL	PVC (P1,J1), TPU (J2)
			MOLDED HEAD MATERIAL/COLOR	PVC/BLACK (P1,J1), TPU/BLACK (J2)
			CONTACT MATERIAL/PLATING	BRASS or COPPER/GOLD
			COUPLING NUT MATERIAL/FINISH	ALUMINUM/CLEAR-ANODIZED (P1,J1)
			COUPLING NUT MATERIAL/PLATING	BRASS/NICKEL (J2)
			RATED CURRENT [A]	30 A COMBINED, 15 A DROP
			RATED VOLTAGE [V]	600 V
			CABLE JACKET MATERIAL/COLOR	TPE/BLACK
			CONDUCTOR INSULATION MATERIAL	PVC
			NUMBERS OF CONDUCTORS [AWG]	3x14 AWG
			TEMPERATURE RANGE	-40°C to +90°C (-40°F to +194°F)
			PROTECTION CLASS	MEETS NEMA 1,3,4,6P AND IEC IP67

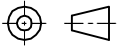


CABLE LENGTH	TOLERANCE*
ALL LENGTHS	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER
STRIP LENGTH	TOLERANCE*
0-7mm	±0.5mm
8-29mm	±1.0mm
30-49mm	±2.0mm
50-69mm	±3.0mm
70-100mm	±4.0mm
OVER 100mm	±5.0mm
* UNLESS OTHERWISE SPECIFIED	



CAUTION:
RISK OF ELECTRICAL SHOCK
DO NOT DISCONNECT UNDER LOAD

SOURCE DRAWING - FOR REFERENCE ONLY

NOTES:					RELATED DOCUMENTS		3RD ANGLE PROJECTION		THIS DRAWING IS CONFIDENTIAL AND THE PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS PROHIBITED.		3000 CAMPUS DRIVE MINNEAPOLIS, MN 55441 1-800-544-7769 (763) 553-7300 (763) 553-0708 fax www.turck.us	
1. "*" INDICATES CABLE LENGTH IN METERS. CONTACT TURCK TO ORDER SPECIFIC LENGTHS.					1.				DRFT		DATE 09/27/10	
2. "/S4000" DESIGNATES TC-ER CABLE.					2.		ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY		TR		SCALE 1=3.0	
					3.		CONTACT TURCK FOR MORE INFORMATION		APVD		DESCRIPTION SH-GSDA/GKDA/BKM 34-*/S4000	
					4.		UNIT OF MEASUREMENT MILLIMETER [INCH]				IDENTIFICATION NO.	
					MATERIAL		DO NOT SCALE THIS DRAWING				REV D	
					SEE SPECIFICATIONS		FILE: 777024472				SHEET 1 OF 1	
					FINISH							
					SEE SPECIFICATIONS							
D	UPDATED INSULATION MATERIAL PER ECO	TV	06/14/16	55092								
REV	DESCRIPTION	BY	DATE	ECO NO.								