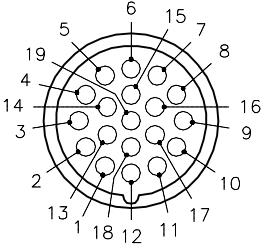
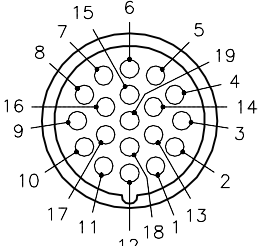
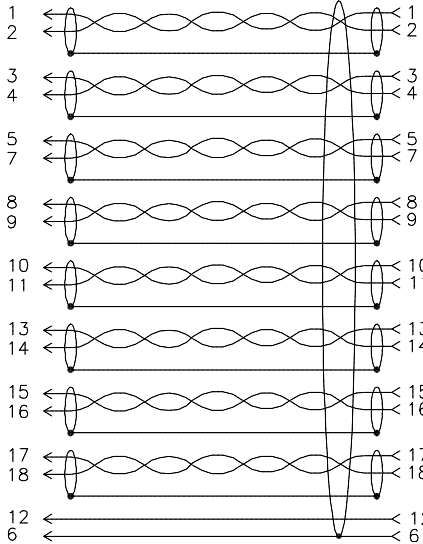
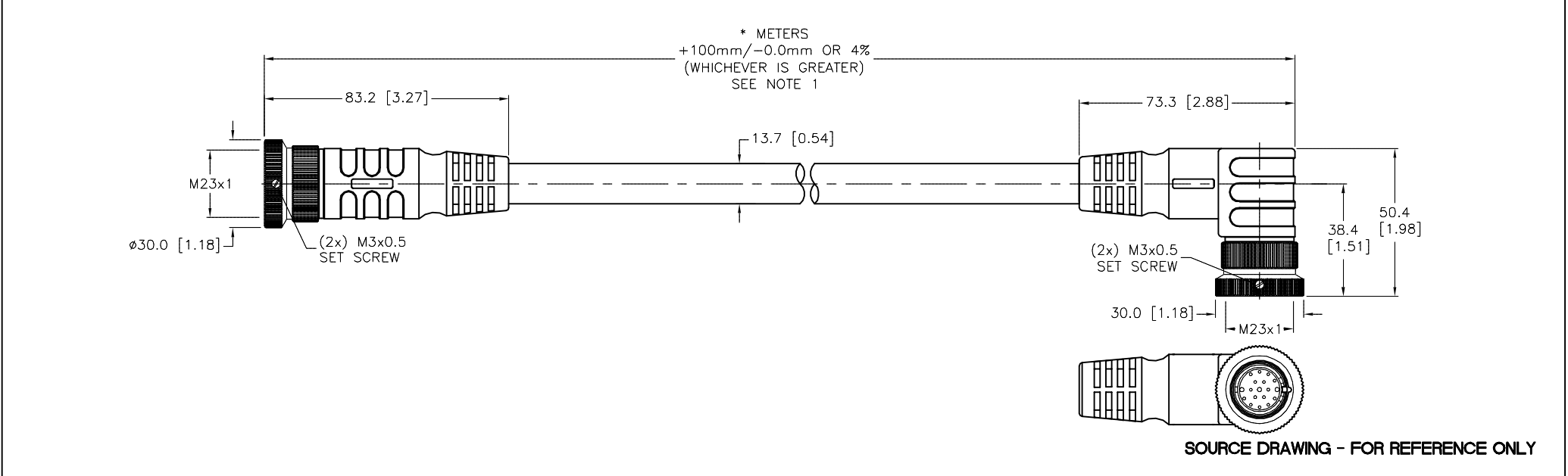


MALE END VIEW		FEMALE END VIEW	WIRING DIAGRAM	SPECIFICATIONS	
				CONTACT CARRIER MATERIAL	NYLON or PBT
PAIR [1 = WHITE/BLACK		PAIR [10 = WHITE/BLUE		MOLDED HEAD MATERIAL/COLOR	TPU/BLACK
PAIR [2 = BLACK/WHITE		PAIR [11 = BLUE/WHITE		CONTACT MATERIAL/PLATING	BRASS/GOLD
PAIR [3 = WHITE/GREEN		PAIR [12 = GREEN/YELLOW		COUPLING NUT MATERIAL/PLATING	BRASS/NICKEL
PAIR [4 = GREEN/WHITE		PAIR [13 = WHITE/BROWN		RATED CURRENT [A]	9.0 A (PIN 12), 2.0 A (ALL OTHERS)
PAIR [5 = WHITE/RED		PAIR [14 = BROWN/WHITE		RATED VOLTAGE [V]	150 V
PAIR [6 = DRAIN		PAIR [15 = WHITE/YELLOW		OUTER JACKET MATERIAL/COLOR	EX60/BLACK
PAIR [7 = RED/WHITE		PAIR [16 = YELLOW/WHITE		CONDUCTOR INSULATION MATERIAL	XLPE
PAIR [8 = WHITE/ORANGE		PAIR [17 = WHITE/VIOLET		NUMBER OF CONDUCTORS [AWG]	16x22 AWG, 1x18 AWG GROUND
PAIR [9 = ORANGE/WHITE		PAIR [18 = VIOLET/WHITE		DRAIN/SHIELD	9x22 AWG/ALUM.-POLYESTER FOIL (PAIRS & OVERALL)
		PAIR [19 = N/C		CONDUCTOR ARRANGEMENT	8 SHIELDED TWISTED PAIRS W/DRAIN, 1 GND, 1 DRAIN
 M23 connector		 M23 connector	TEMPERATURE RANGE		
			PROTECTION CLASS		
			CABLE RATINGS		
			UL: ITC-ER/PLTC-ER, 105°C, Direct Burial, 105°C; -60°C COLD BEND		
			CSA: CIC, 90°C, 300V; -60°C COLD BEND		
			UL 1309 MARINE SHIPBOARD 300V; ABS CERTIFIED;		
			IEEE 1202/FT4; IEEE 1580; IEC 60332-3-22		



NOTES:

1. "*" INDICATES CABLE LENGTH IN METERS. CONTACT TURCK TO ORDER SPECIFIC LENGTHS.

B	UPDATE END VIEWS	RDS	10/29/19	75364	SEE SPECIFICATIONS	FOR MORE INFORMATION	DO NOT SCALE THIS DRAWING		D
REV	DESCRIPTION	BY	DATE	ECO NO.				FILE: 777039536	SHEET 1 OF 1