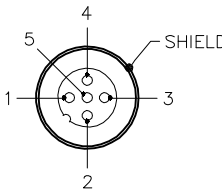
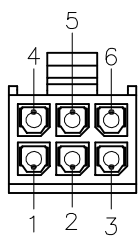
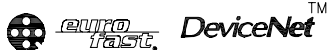
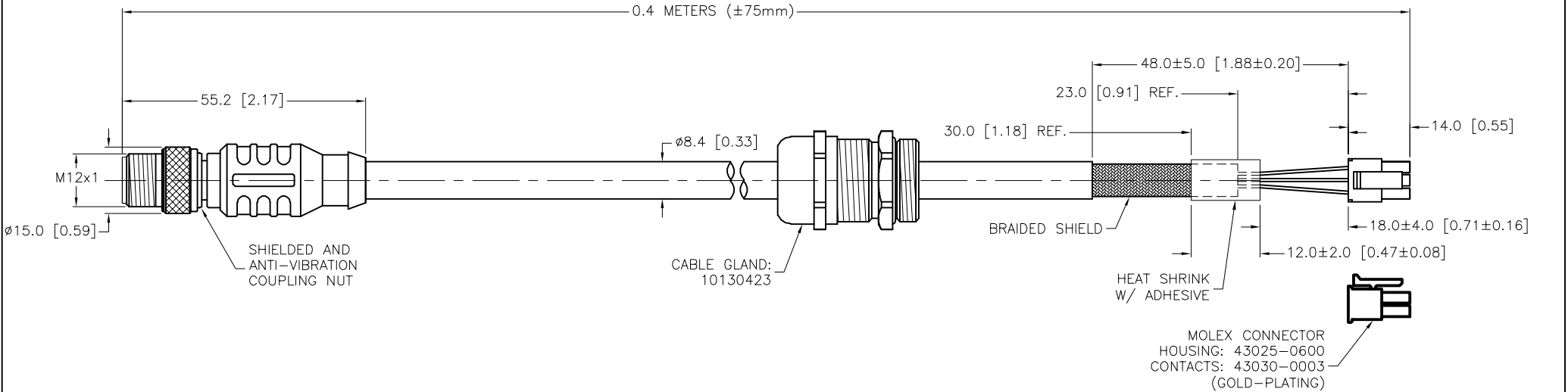
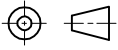


MALE END VIEW		CONNECTOR END VIEW	SPECIFICATIONS																									
			<table><tr><td>CONTACT CARRIER MATERIAL/COLOR</td><td>TPU/BLACK</td></tr><tr><td>MOLDED HEAD MATERIAL/COLOR</td><td>TPU/BLACK</td></tr><tr><td>CONTACT MATERIAL/PLATING</td><td>BRASS/GOLD</td></tr><tr><td>COUPLING NUT MATERIAL/PLATING</td><td>BRASS/NICKEL</td></tr><tr><td>RATED CURRENT [A]</td><td>4.0 A</td></tr><tr><td>RATED VOLTAGE [V]</td><td>250 V</td></tr><tr><td>OUTER JACKET MATERIAL/COLOR</td><td>PVC/GRAY</td></tr><tr><td>CONDUCTOR INSULATION MATERIAL</td><td>FOAMED HDPE (DATA), PVC (POWER)</td></tr><tr><td>NUMBER OF CONDUCTORS [AWG]</td><td>4x22 AWG, 22 AWG DRAIN</td></tr><tr><td>SHIELDING</td><td>FOIL(PAIRS), TINNED COPPER BRAID(OVERALL)</td></tr><tr><td>TEMPERATURE RATING</td><td>-40°C to +80°C (-40°F to +176°F)</td></tr><tr><td>PROTECTION CLASS</td><td>IP67</td></tr></table>		CONTACT CARRIER MATERIAL/COLOR	TPU/BLACK	MOLDED HEAD MATERIAL/COLOR	TPU/BLACK	CONTACT MATERIAL/PLATING	BRASS/GOLD	COUPLING NUT MATERIAL/PLATING	BRASS/NICKEL	RATED CURRENT [A]	4.0 A	RATED VOLTAGE [V]	250 V	OUTER JACKET MATERIAL/COLOR	PVC/GRAY	CONDUCTOR INSULATION MATERIAL	FOAMED HDPE (DATA), PVC (POWER)	NUMBER OF CONDUCTORS [AWG]	4x22 AWG, 22 AWG DRAIN	SHIELDING	FOIL(PAIRS), TINNED COPPER BRAID(OVERALL)	TEMPERATURE RATING	-40°C to +80°C (-40°F to +176°F)	PROTECTION CLASS	IP67
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1 = BARE (SHIELD) 2 = RED (+ VOLTAGE) 3 = BLACK (- VOLTAGE) 4 = WHITE (CAN_H) 5 = BLUE (CAN_L) 		1 = BARE (SHIELD) 2 = RED (+ VOLTAGE) 3 = BLACK (- VOLTAGE) 4 = WHITE (CAN_H) 5 = BLUE (CAN_L) 6 = N/C																										



- NOTES:
1. TURCK EQUIVALENT: RSS 577-0.4M/S771/CS..CUSTOM WIRING TO MOLEX CONNECTOR.
 2. "/S771" DESIGNATES BLACK MOLDED PLUG BODY.
 3. "/CS..." DESIGNATES CUSTOM WIRING.
 4. CABLE ASSEMBLY FOR EUROFAST ARE RATED AS STAND ALONE. OVERALL CABLE ASSEMBLY RATING IS THE RESPONSIBILITY OF THE CUSTOMER.

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MATERIAL				ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY		APVD R.P.		SCALE 1=1.3	
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REV DESCRIPTION				BY DATE ECO NO.				FILE: U2-21710	
								SHEET 1 OF 1	