



Double-Ended Cordsets

#16 AWG yellow ST00W cable – U.S. color code
 Oil-resistant PVC jacket
 Low-resistance contact design with gold/palladium nickel plating

	6P	7P	8P
FEMALE FACE VIEW			
COLOR CODE	1- orange 2- blue 3- black 4- white 5- red 6- green-gnd	1- white-black trace 2- black 3- white 4- red 5- orange 6- blue 7- green-gnd	1- orange 2- blue 3- white-black trace 4- black 5- white 6- red 7- green-gnd 8- red-black trace
VOLTAGE	600V AC/DC	600V AC/DC	600V AC/DC
CURRENT	8A	8A	7A
CONDUCTOR	#16-6	#16-7	#16-8

FEMALE/MALE	FIG	DOUBLE-ENDED CORDSETS WITH #16 AWG ST00W CABLE 3 FEET LONG		
STRAIGHT/STRAIGHT	1	226020A01F030	227020A01F030	228020A01F030
90°/STRAIGHT	2	226021A01F030	227021A01F030	228021A01F030
STRAIGHT/90°	3	226022A01F030	227022A01F030	228022A01F030
90°/90°	4	226023A01F030	227023A01F030	228023A01F030

CATALOG OPTIONS

Use the following chart to modify your part's specifications

226020A01F0301

CABLE LENGTH

6'	060
12'	120
20'	200

COUPLING NUT

STAINLESS STEELADD 1

Specifications



- MECHANICAL**
 CONNECTOR FACE: PVC - UL STD 94 - V0
 MOLDED BODY: PVC - UL STD 94 - V0
 COUPLING NUT: ZINC DIECAST W/ BLACK EPOXY-COAT, OPTIONAL STAINLESS STEEL TYPE 303
- CABLE:**
 YELLOW, #16 PVC JACKET & PVC CONDUCTOR INSULATION OVER 65 X #34 COPPER STRANDING, UL ST00W CSA ST
- OUTSIDE DIAMETER:**
 6P - .54" (13.7mm)
 7P - .54" (13.7mm)
 8P - .61" (15.5mm)
- ELECTRICAL**
 VOLTAGE RATING: 600V AC/DC
 AMPERAGE:
 6P - 8A
 7P - 8A
 8P - 7A
- ENVIRONMENTAL**
 PROTECTION: IP 68, NEMA 6P
 AMBIENT OPERATING TEMP: -4° TO 221° F (-20° TO 105° C)
- CERTIFICATIONS**
 UL: UL RECOGNIZED, FILE NO. E46237
 CSA: CSA CERTIFIED, FILE NO. LR6837

CONNECTOR DIMENSIONS

FEMALE STRAIGHT/MALE STRAIGHT

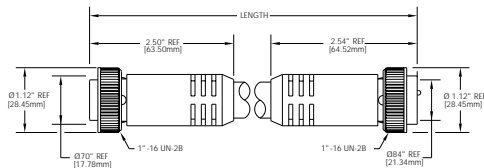


FIG 1

FEMALE 90°/MALE STRAIGHT

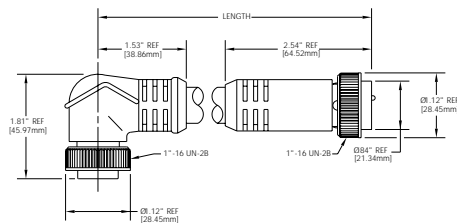


FIG 2

FEMALE STRAIGHT/MALE 90°

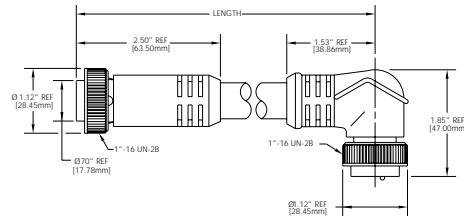


FIG 3

FEMALE 90°/MALE 90°

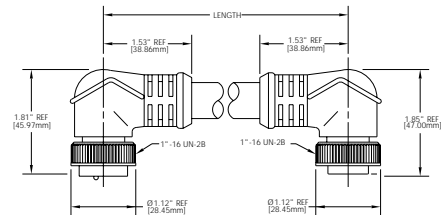
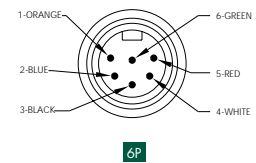
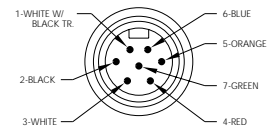


FIG 4

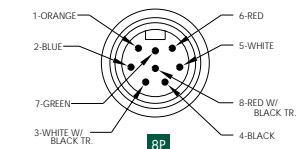
MALE FACE VIEW



6P

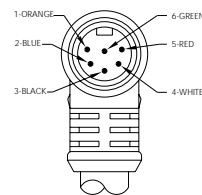


7P

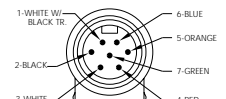


8P

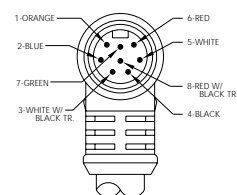
MALE FACE VIEW



6P



7P



8P