

M-7989 3



FIGURE 2

WIRE	COLOR
1	GREEN
2	RED/BLACK
3	RED/WHITE



FIGURE 3

WIRE	COLOR
1	RED/BLACK
2	RED/WHITE
3	RED
4	GREEN



FIGURE 4

WIRE	COLOR
1	RED/WHITE
2	RED
3	GREEN
4	RED/YELLOW
5	RED/BLACK



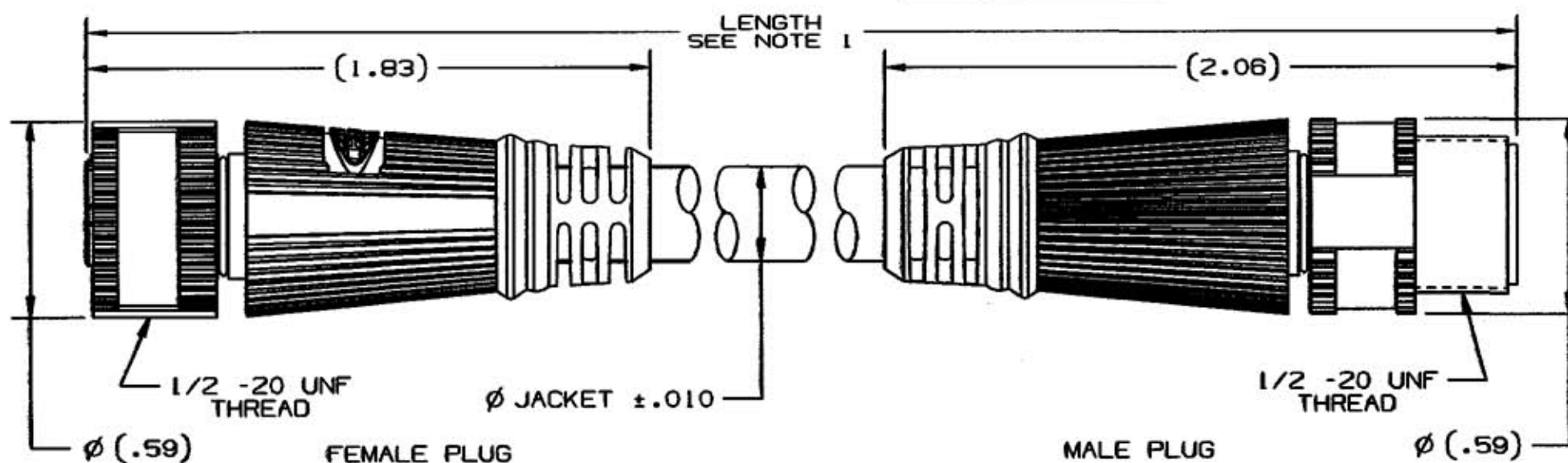
FIGURE 5

WIRE	COLOR
1	RED/WHITE
2	RED
3	GREEN
4	RED/YELLOW
5	RED/BLACK
6	RED/BLUE



FIGURE 1

WIRE	COLOR
1	BROWN
2	BLUE



NOTES:

1. PLUG ASSEMBLIES AVAILABLE IN 2, 4, AND 5 METER LENGTHS. CONSULT FACTORY FOR OTHER ADDITIONAL LENGTHS.
2. ONE DIGIT SUFFIX IN CATALOG NUMBER DENOTES LENGTH OF PLUG ASSEMBLY IN METERS. ME_S2212 IS 2 METERS LONG.
3. CATALOG NUMBER PREFIX MENS___ DENOTES A BLACK NYLON COUPLING NUT; MEMS___ DENOTES A NICKEL PLATED BRASS COUPLING NUT.
4. CATALOG NUMBER ME_S221_ DENOTES A 22 AWG BLACK PVC CABLE; ME_S222_ DENOTES A 18 AWG BLACK TPE CABLE.
5. ALL FIGURES ARE SHOWN WITH FEMALE PLUGS.

CODE 74545

CATALOG NUMBER SEE NOTES 3 & 4	SEE FIGURE NUMBER	NUMBER OF POLES	AMPS	CABLE JACKET DIA.
ME_S221_	1	2	5	.201
ME_S222_			8	.229
ME_S231_	2	3	5	.209
ME_S232_			8	.240
ME_S241_	3	4	4	.224
ME_S242_			6	.259
ME_S251_	4	5	4	.262
ME_S252_			5	.279
ME_S261_	5	6	3	.257

LIST OF PARTS

DESCRIPTION	MATERIAL	FINISH
COUPLING NUT	SEE NOTE 3	3
INSULATOR, SOCKET	NYLON	WHITE
INSULATOR, PIN	NYLON	WHITE
O-RING	RUBBER	BLACK
O-RING	SILICONE	GREEN
SOCKET CONTACT	COPPER ALLOY	GOLD OVER Pd/Ni
PIN CONTACT	BRASS	GOLD OVER Pd/Ni
OVERMOLD	POLYURETHANE	BLACK
CABLE	SEE NOTE 4	4

3	CHANGED PER DCN7403. DJH	01/26/00	J.P.H.
2	CHANGED CURRENT RATING ON 2, 3, AND 4 POLE PER DCN7275. DJH	11/18/99	
1	RELEASED PER DCN5711-20. DJH	06/02/99	
SYM	REVISIONS	APP	DATE

THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE

TITLE
STRAIGHT MALE/FEMALE, 300V
DUAL KEY, EXTENSION PLUG

TOLERANCES UNLESS
OTHERWISE SPECIFIED
FRACTIONS $\pm 1/64$
DECIMALS $\pm .005$
ANGLES $\pm 2^\circ$

WIRING DEVICE-KELLEMS
HUBBELL INCORPORATED
BRIDGEPORT, CT

DR. BY DJH APP. BY GH
TR. BY SCALE NONE
CHK'D BY GH DATE 06/02/99

DIMENSION SHEET FOR CAT. NO.

SEE CHART

REPAIRABLE ☐NON-REPAIRABLE ☒

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M-7989

3