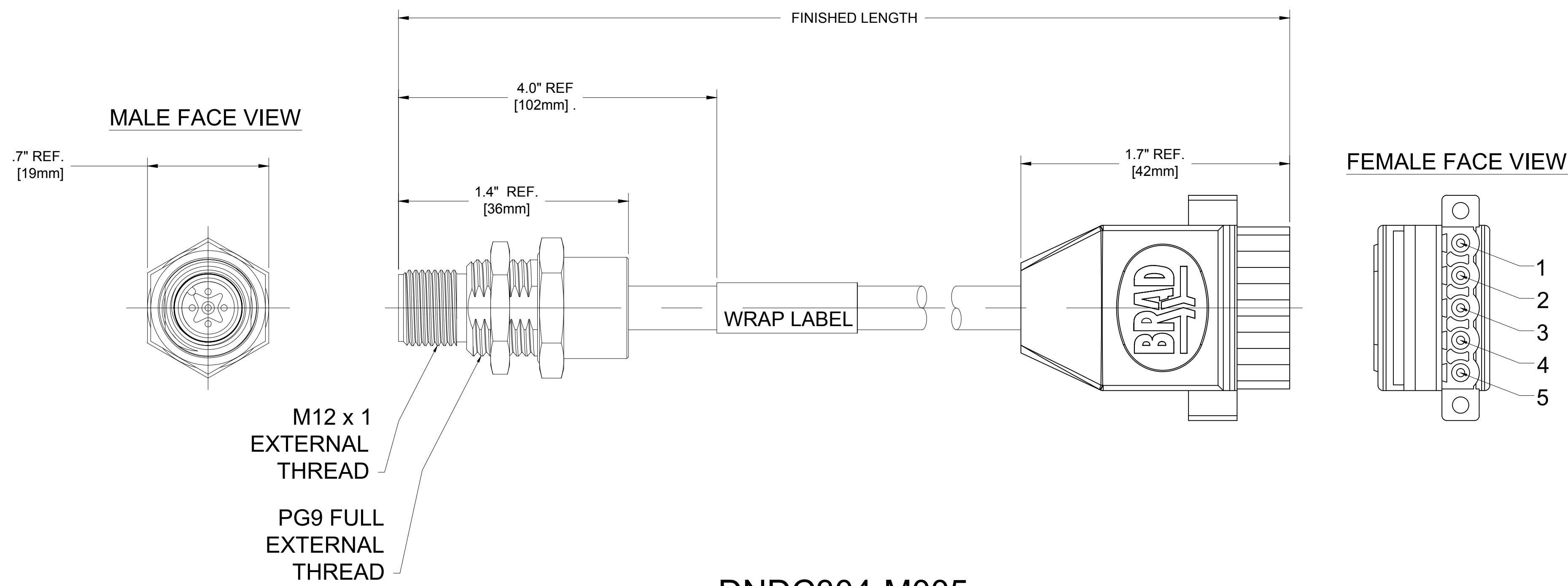


MATERIAL NUMBER	OLD PART NUMBER	FINISHED LENGTH
1300330003	DNDC304-M005	.5M +44.5mm -0 [1.6FT +1.7IN -0]



M12 x 1  
EXTERNAL  
THREAD

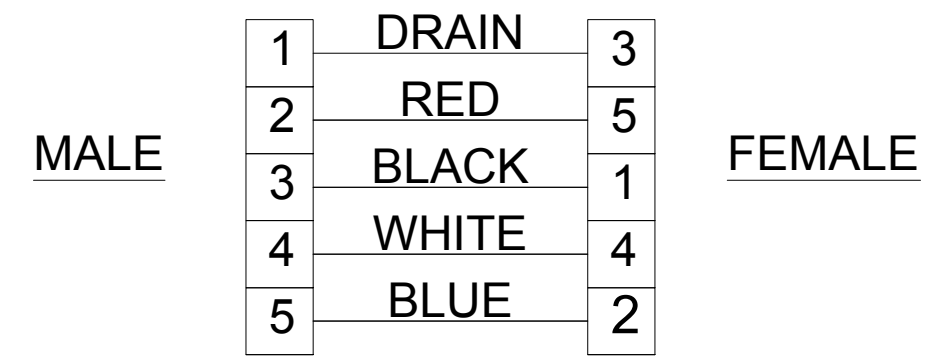
PG9 FULL  
EXTERNAL  
THREAD

### DNDC304-M005

cable type  
DeviceNet  
DROP

cable length  
M005--- .5 Meters  
M010 ----1 Meters  
M100 ---10Meters

### WIRING DIAGRAM



### SPECIFICATIONS:

CABLE: #22/4 CABLE + DRAIN  
PVC GRAY  
ELECTRICAL: 250 VOLTS 4 AMPS  
PROTECTION IP20  
ENVIRONMENTAL: -20°C TO +80°C

LABEL	MYLAR	YELLOW
PANEL NUT	BRASS	NICKEL PLATED
PANEL O-RING	NITRILE	BLACK
MALE RECEPTACLE SHELL	BRASS	NICKEL PLATING
MALE INSERT	NYLON	BLACK
PIN CONTACT	COPPER ALLOY	GOLD PLATING
D-NET OPEN CONNECTOR	POLYAMIDE	GRAY
SOCKET CONTACT	COPPER ALLOY	GOLD PLATING
#22/4 CABLE + DRAIN	PVC JACKET	GRAY
DESCRIPTION	MATERIAL	FINISH

EC NO: IPG2014-0517 DRWN: GGUSTAFS 2013/09/12 CH'KD: BARDEN APPR: BWOODMAN2013/10/16 REV	QUALITY SYMBOL	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION															
	$\nabla=0$ $\sphericalangle=0$	<table border="1"> <tr> <td></td> <td>mm</td> <td>INCH</td> </tr> <tr> <td>4 PLACES</td> <td>±---</td> <td>±---</td> </tr> <tr> <td>3 PLACES</td> <td>±---</td> <td>±.020</td> </tr> <tr> <td>2 PLACES</td> <td>±0.25</td> <td>±.010</td> </tr> <tr> <td>1 PLACE</td> <td>±0.13</td> <td>±.005</td> </tr> </table>		mm	INCH	4 PLACES	±---	±---	3 PLACES	±---	±.020	2 PLACES	±0.25	±.010	1 PLACE	±0.13	±.005	IN/MM	NTS	INCH	
		mm	INCH																		
	4 PLACES	±---	±---																		
3 PLACES	±---	±.020																			
2 PLACES	±0.25	±.010																			
1 PLACE	±0.13	±.005																			
	ANGULAR ±.5°		DRAWN BY DATE GGUSTAFS 2013/09/12 CHECKED BY DATE BARDEN 2013/09/24 APPROVED BY DATE BWOODMAN 2013/10/16	TITLE MIC CORDSET TO RCPT 5P FE ST TO MA BPM #22/4 + DRAIN PVC CABLE																	
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. SEE CHART SIZE C	MOLEX INCORPORATED DOCUMENT NO. SD-130033-001		SHEET NO. 1 OF 1															
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																					