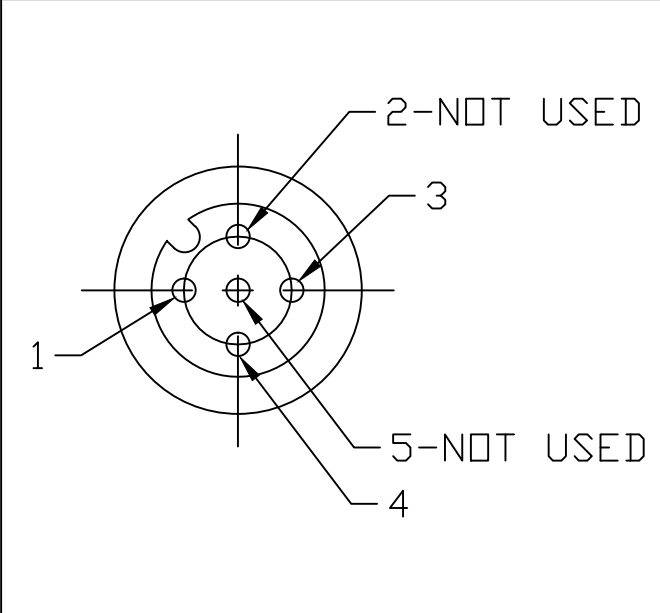
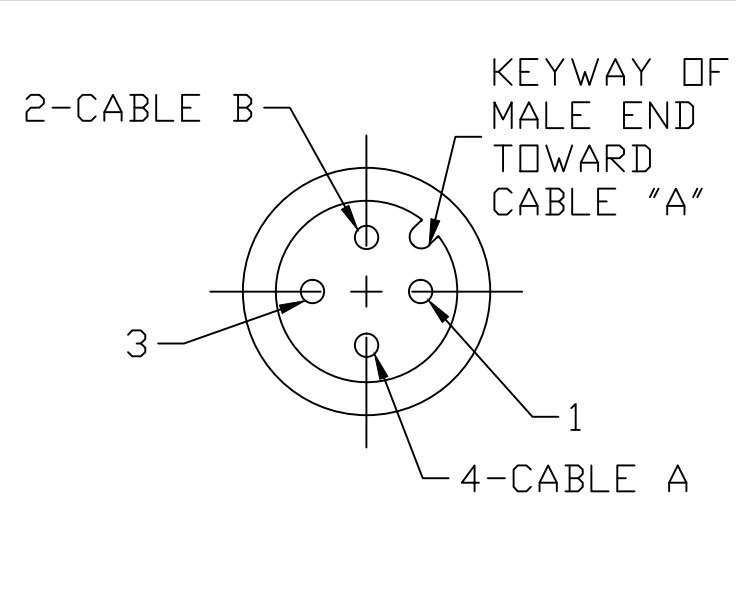
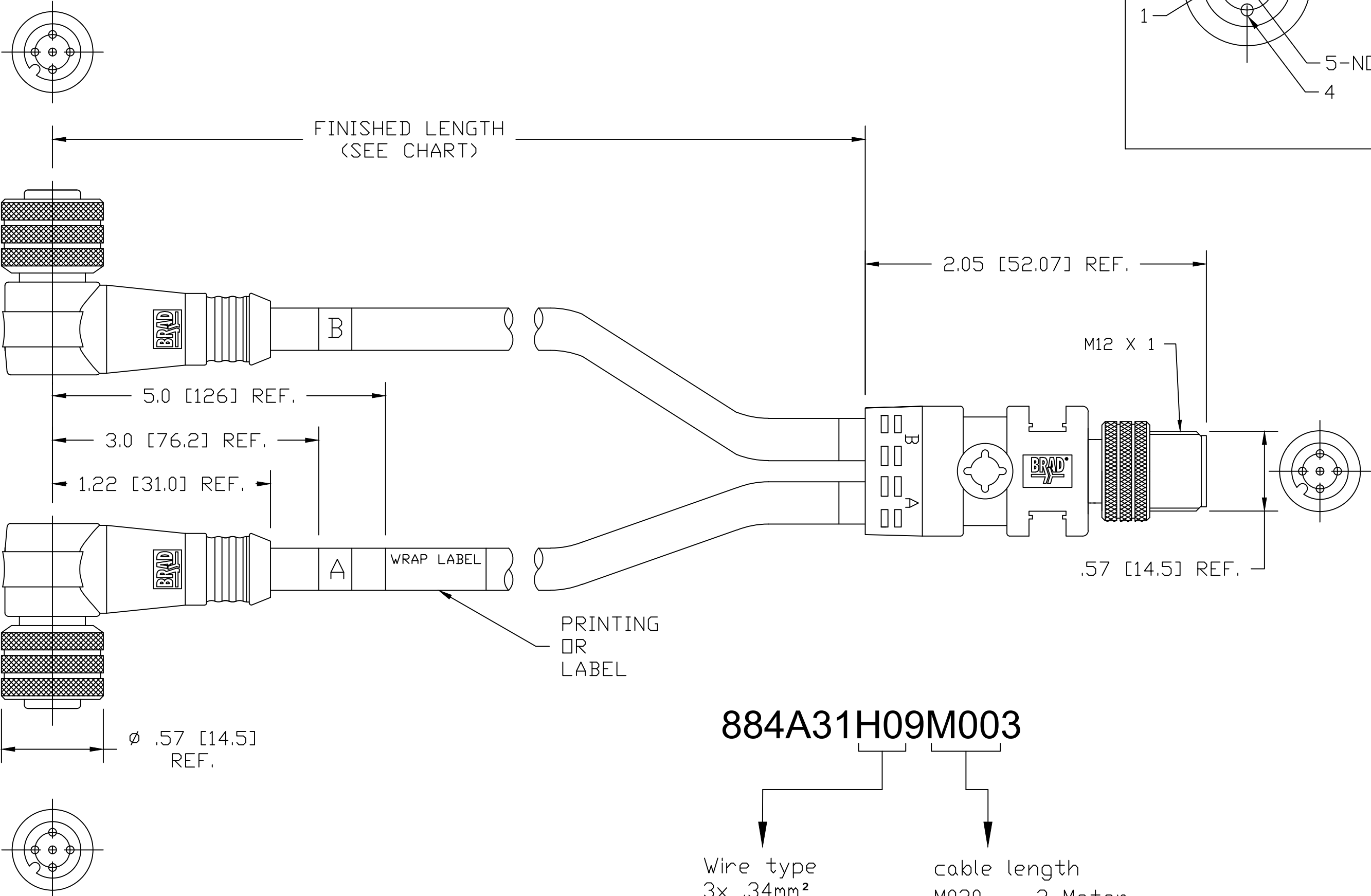


13		12		11		10		9		8		7		6		5		4		3		2		1	
MATERIAL NUMBER		OLD PART NUMBER		FINISHED LENGTH												FEMALE INSERT FRONT VIEW		MALE INSERT FRONT VIEW							
120068-8137		884A31H09M003		.98' +.75" -0 [0.3M +19.1mm -0]																					
 <div><div>884A31H09M003</div><div>Wire type 3x .34mm<sup>2</sup> Black PUR</div><div>cable length M020----2 Meter M100----10 Meter</div></div>																									
WIRING SCHEMATIC																									
CONTACT:		GOLD/NICKEL OVER COPPER ALLOY																							
INSERT:		PUR, BLACK																							
COUPLING NUT:		BRASS, NICKEL PLATED																							
MOLDED BODY:		TPU, NATURAL																							
VOLTAGE RATING:		300 VAC/VDC																							
AMPERAGE RATING:		4 AMPS																							
PROTECTION:		IP67																							
OPERATING TEMPERATURE:		FLEXING: -5°C TO 70°C												STATIC: -30°C TO 70°C											
INITIAL RELEASE		EC NO.: PG2014-0063		DRWN: EBRACKEN 2013/07/02		CHKD: RSTONE		APPR: BWOODMAN2013/08/16		DESCRIPTION		QUALITY SYMBOL		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION			
												=0		mm		IN/MM		---		INCH					
												=0		4 PLACES		DRAWN BY		TITLE							
														3 PLACES		DATE		MICRO INL. SPLITTER							
														2 PLACES		CHECKED BY		4 POLE MM/ST-2XFE-90 .3M							
														1 PLACE		DATE		CABLE BLACK PUR							
														ANGULAR ±.5°		APPROVED BY		MOLEX INCORPORATED							
														DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		BWOODMAN 2013/08/16		DOCUMENT NO.		SD-120068-042		SHEET NO.			
																MATERIAL NO.		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				1 OF 1			
																SIZE									
																C									
13		12		11		10		9		8		7		6		5		4		3		2		1	