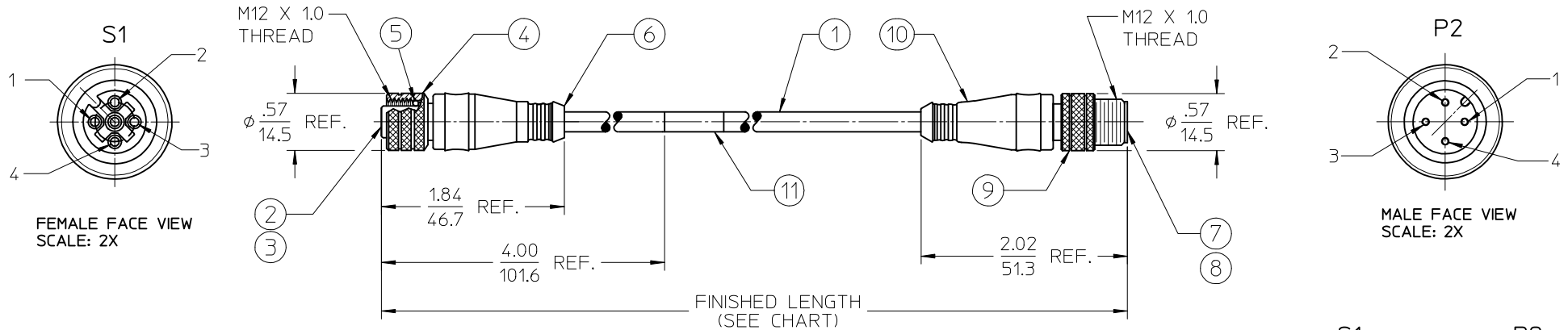


10	9	8	7
MATERIAL NO.	ENGINEERING NO.	FINISHED LENGTH	
1200661913	884030A14M010A	3' 4" +2.19-0 (1M +55.6mm-0)	
1200661914	884030A14M020A	6' 7" +3.50-0 (2M +88.9mm-0)	
1200661915	884030A14M030A	9' 10" +3.50-0 (3M +88.9mm-0)	
1200661916	884030A14M040A	13' 1" +6.50-0 (4M +165.1mm-0)	
1200661910	884030A14M050A	16' 5" +6.50-0 (5M +165.1mm-0)	
1200661917	884030A14M060A	19' 8" +6.50-0 (6M +165.1mm-0)	
1200661918	884030A14M080A	26' 3" +12.50-0 (8M +317.5mm-0)	
1200661911	884030A14M100A	32' 10" +12.50-0 (10M +317.5mm-0)	

CUSTOMER PRODUCTION APPROVAL
 APPROVED BY:-----
 DATE:-----
 MUST BE SIGNED AND RETURNED BEFORE
 PRODUCTION WILL BEGIN.

RESTRICTED SALES DRAWING



NOTES:

1. MATERIAL: SEE TABLE
2. FINISHES: SEE TABLE
3. ELECTRICAL SPECIFICATIONS
VOLTAGE RATING: 250V AC/DC
CURRENT RATING: 4 AMPS
4. PROTECTION: IP67
5. ASSEMBLY IS RoHS COMPLIANT BY EXEMPTION

S1		P2
1	BROWN	1
2	WHITE	2
3	BLUE	3
4	BLACK	4

WIRING DIAGRAM

11	1	WRAP LABEL	VINYL	BLACK/YELLOW
10	1	OVERMOLD-MALE	PVC	GRAY
9	1	COUPLING, MALE THREAD	BRASS	NICKEL PLATED
8	4	CONTACT PIN	Cu ALLOY	GOLD PLATED
7	1	INSERT, 4P, MALE	PUR	BLACK
6	1	OVERMOLD-FEMALE	PVC	GRAY
5	1	O-RING	VITON	RED
4	1	COUPLING, FEMALE THREAD	BRASS	NICKEL PLATED
3	4	CONTACT SOCKET	Cu ALLOY	GOLD PLATED
2	1	INSERT, 4P FEMALE	PUR	BLACK
1	1	CABLE, 22-4, 300V, 105°C, PLTC	PVC JACKET	GRAY
ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH

RELEASED AS SD DOC
 WAS RSD-120066-012
 EC NO: IPG2013-1245
 DRWNR: STONE 2013/02/13
 CHKDK: JOZWIK 2013/02/27
 APPR: JFMURPHY 2013/06/21

QUALITY SYMBOLS

▽=0
 ▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± .005	± .0005
3 PLACES	± .005	± .0005
2 PLACES	± .005	± .0005
1 PLACE	± .005	± .0005
0 PLACE	± .005	± .0005
ANGULAR ± 2 °		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		

DIMENSION STYLE IN/MM

DRAWN BY	DATE
STONE	2013/02/13
CHECKED BY	DATE
K JOZWIK	2013/02/27
APPROVED BY	DATE
JFMURPHY	2013/06/21
MATERIAL NO.	
SEE CHART	
SIZE	
B	

SCALE 2:1

DOCUMENT NO.
 SD-120066-051

DESIGN UNITS INCH

MIC EXT CORD, M/F
 4 POLE, 22/4 PLTC

THIRD ANGLE PROJECTION

molex

SHEET NO.
 1 OF 1