	,	13	12	11	10		9	8			7	6
J	PART N 1200805 1200805 1200805 1200805 120080 120080	5032 5033 5034 5035 5036	ENGINEERING ND. 8W5030P03M006 8W5030P03M010 8W5030P03M020 8W5030P03M030 8W5030P03M040 8W5030P03M050	3' 3" +2,2 - 1 6' 6" +3,5" - 1 9' 8" +3,5" - 1 13' 1" +6,5" -)])])] - 0]						
Ι												GTH CHART)
н					.78REF [1	9.9]—	- 1.81REF	[45.85] -				
G		A-COD	DING		<u> </u>		78) 9				
		DTES:										
	1>	MATERIAL	SEE TABLE							ſ	P1 1 B	ROWN
F			S: SEE TABLE							-		/HITE
	3>) WRAP LA	ABEL IS MARKED W AMPERAGE,	ITH P/N, DATE (CODE,					-	3	BLUE LACK
	4>	MATES W	/ITH: MICRO CHANGE	E, 5 POLE RECEP	PTACLE					-	4	
E	5) ELECTRICAL DATA: INLINE CORDSET MALE A-CODING TO FEMALE A-CODING 22AWG UNSHIELDED POLES: 5											
D	MAX, VOLTAGE: 250V MAX, CURRENT 4A CONTACT RESISTANCE: <5M Ohm PROTECTION IP67/68/69K TEMPERATURE RANGE: -20°C TO 80°C											
	C4 IN		MBLIES ARE BAGGE GS WITH BAR CODE		ED							
С	7>	ASSEMBLY	IS RoHS COMPLIA	NT.								
	10	1 LAB	EL	PLASTIC FILM	BLACK/YELLDW]						
	9	1 MAL	E COUPLING NUT	BRASS	NICKEL PLATED							
_	8	5 PIN	CONTACT	COPPER ALLON	Y GOLD PLATED			Γ	റ	1 5	QUALITY	GENER
В	7	1 MAL	E INSERT	PUR	BLACK				8/19/09	2009/08/21	SYMBOL	UNLE (UNLE
	_	1 MAL	E OVERMOLD	PUR	YELLOW				60 60 60	2009		4 PLACES
	5		ALE COUPLING NUT	BRASS	NICKEL PLATED	_			Release Eu2010-0062 Oodman	AURPHY 20	₹ \ \ \ C/=0	3 PLACES 2 PLACES
	4	5 SOC	KET CONTACT	COPPER ALLON	Y GOLD PLATED	-			rele U20 OOD	IUR		1 PLACES

10

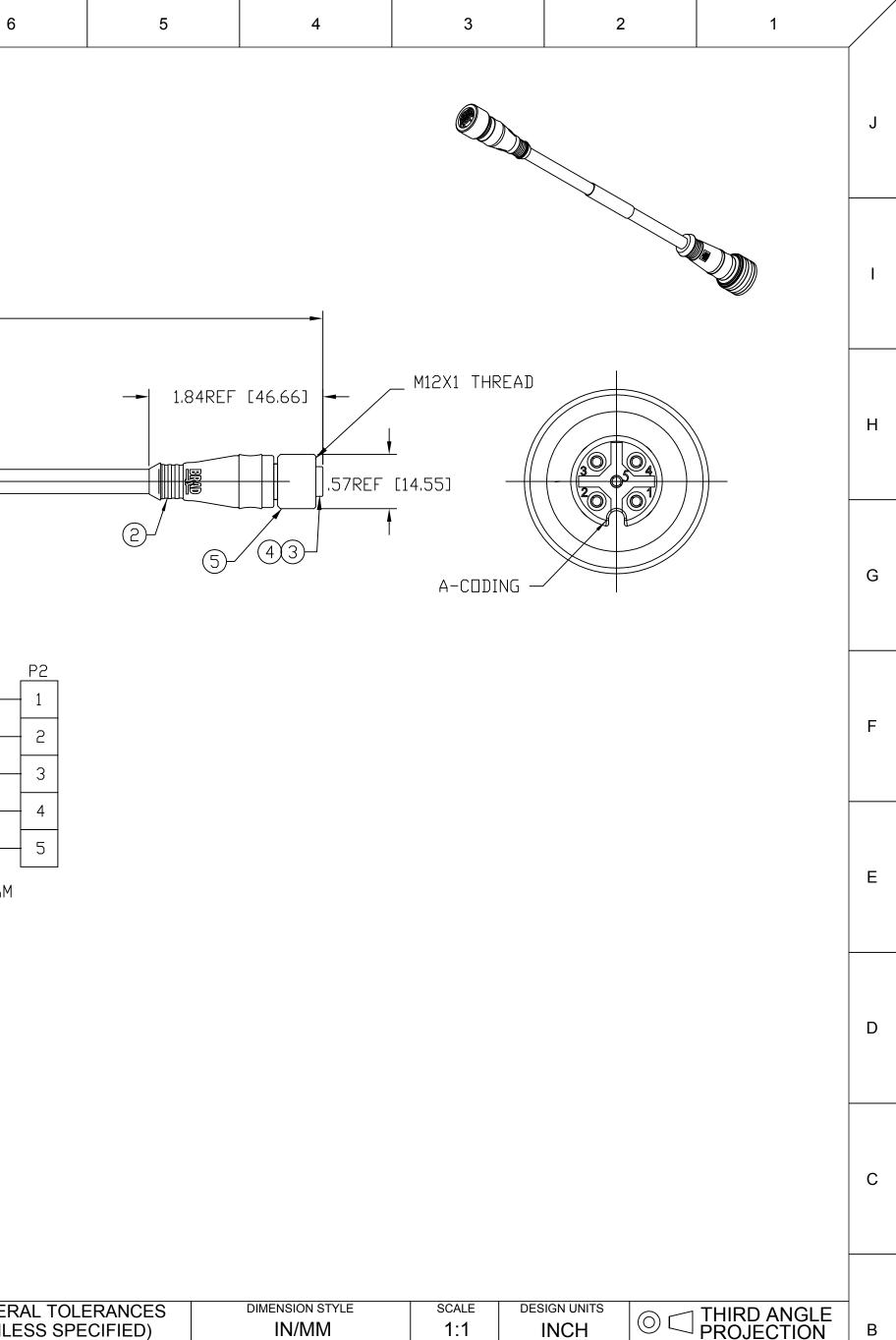
11

9

SUCKET CUNTACT COPPER ALLOY 3 FEMALE INSERT PUR BLACK 1 2 FEMALE OVERMOLD YELLOW 1 PUR CABLE, 22AWG-5 PUR JACKET BLACK 1 1 ITEM QTY. DESCRIPTION FINISH MATERIAL 12 13

А

EC NO: WEU20 EC NO: WEU20 DRWN: BWOOD CH'KD: LH APPR: JFMURF 1 PLACE DF Μ REV WITH 1 8 7



NLESS SPE		IN/MM			1:1	IN	CH	$ \odot \square$	PROJE	ECTION	В
mm	INCH	DRAWN	I BY	DATE	TITLE						
ES ±	±	BW		2009/08/1				GE AS			
ES ±.005	005 ±.005 ^C		ED BY	DATE	5-P M/FE ST/ST ULOCK/M12						
ES ±.013	±.010	LH		2009/08/1	9 22/5AWG PUR						
CE ±.025	±.025 ±.020 AF			DATE	molex			CORPO	דעסר		
ANGULAR	±°										
DRAFT WH		SEE CHART			DOCUMENT NO. SHEET NO. SHEET NO. 10F 1						A
APPLICA										-	
MUST REN HIN DIME		SIZETHIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEXCINCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
6 5				4	3		2			1	$\overline{\ }$