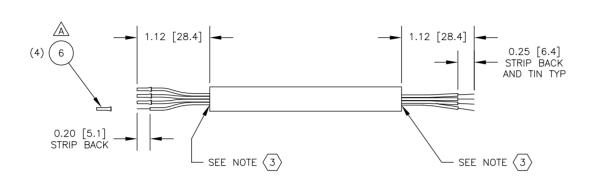
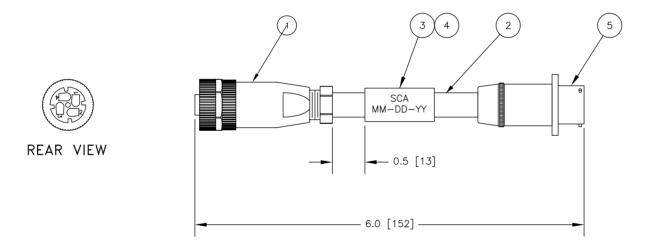
ELECTRICAL CONNECTIONS

	PIN NO.
1 ← RED	_ A
2 WHITE	— B
3 ← BLACK	- c
4 ← GREEN	— n
т \	b
	E (NO CONNECTION)
	F S (NO CONNECTION)

NO. REQD					LIST OF MATERIAL			
350C104		4 ITEM M PART NO. DESCRIPTION				MATERIAL	REMARKS	
		-1						
		1	1		12B220-1	CONNECTOR PLUG		
		1	2		11A41-1	CABLE, 4 CONDUCTOR, 24AWG X 6		
		1	3 LABEL					SEE NOTE(1.)
		1	4		12331-109	HEAT SHRINKABLE TUBING X 1.3 [CLEAR	
		1	5		12B192-6	CONNECTOR, MALE, 6-PIN		
		4	6		92357-001	WIRE FERRULES NON-INSULATED		



 \triangle



NOTES:

- (1.) MARK LABEL (ITEM 3) WITH THE CABLE ASSEMBLY MODEL NUMBER AND DATE PRIOR TO COVERING WITH CLEAR HEAT SHRINKABLE TUBING (ITEM 4)
- 2. TEMPERATURE RANGE: -13°F TO 176°F [-25°C TO 80°C]
- 3. SHIELD TO BE CUT FLUSH WITH END OF CABLE COVER.
- 4. RATED IP-67.

			S S E	MITTED 'T		JGR 05/08/12	JGH 05/08/12
					REVISION	BY DATE	APVD
			BY	DATE			
			DRAWN LZ	05/12/11	MAYCECC OKLAHOM	ST MEMORIAL MA CITY, OK 5.755.1600	
			CHECKED JMP	05/23/11	FAX: 405	5.755.8425 (CESSINTL.C	ОМ
DRAWING REFERENCE NUMBER			APPROVED JMP	05/23/11			
TOLERANCES: This drawing is the property c with the standard property of CORPORATION. It is loaned with understanding that it may not also as c and c and c are the standard property c are the standard property c are the standard property c and c are the standard property c are the standard property c are the standard property c and c are the stand			THIRD ANG	LE PROJECTION	MAGPOWR CABLE ASSEMBLY MODEL SCA		
FRACTIONS = STOCK SIZE SURFACE FINISH	CEONETRICAL SYMPOLS DEP ANSI VIA 5M		DIMENSIONS INCHES [OTHER	ARE SHOWN IN mm] UNLESS MSE NOTED	SC/SCE CABLE TO 4-PIN CONNEC		TOR
EXPOSED MACHINED 125 AA 125 AA 125 AA 126 AA 127 AA 128 AA 129 AA	STANDARD SHOP PRACT AND STANDARD SHO RUN TOLERANCES PER DRAWING 40400		SCALE NONE	SIZE	drawing no. 350C104	SHEET NO. 1 OF 1	REV