NOTES:

1. CONNECTOR - SG3106F-20-18S(476)
2. CABLE - 14 AWG (4) CONDUCTORS, 18 AWG (2) CONDUCTORS AND 20 AWG (2) CONDUCTORS = Ø12.4MM (.49")
3. PROTECTIVE CAP - EP20 CAPLUGS
4. BEND RADIUS = 75MM (2.94") - 6X CABLE DIAMETER

REV DESCRIPTION

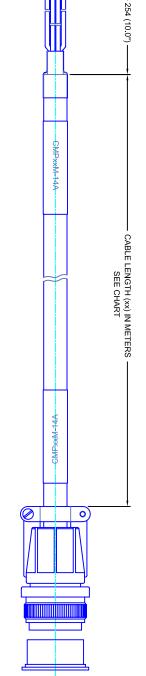
1 RELEASE DRAWING

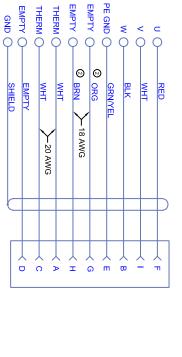
2 ORG & BRN WERE RED & BLK

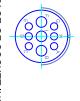
DATE 8/10/04 4/13/05

APP'D

REVISIONS







REAR FACE OF SOCKET INSERT

MATERIAL:	FINISH:	REMOVE ALL BURRS. BREAK SHARP EDGES. 25MM (.010") OR 45° CHAMFER	ANGLES ± 0°30°	DECIMAL XX ± .25 (.010) DECIMAL X ± .51 (.020) EBACTION + 40 (.016)	X IISH:
1:1 DATE DRAWING NO. 1/22/04 CMPxxM-14A	CUSTOMER:	PROPRIETARY RIGHTS OF CUSTOM MOTOR DRAWING AND/OR DOCUMENT SHALL NOT USED OR DISCLOSED TO OTHERS FOR AN'	100/130M	PO!	CUST
NG NO. REV. 2	DRAWN: DFLA SHEET: 1 OF 1	PROPRIETARY RIGHTS OF CUSTOM MOTORS ARE INCLUDED IN THE INFORMATION DISCLOSED HERRIN, THIS DRAWNING ANDORD DOCUMENT SHALL MOTO BE REPROVUED OR TRAVISEREDED TO OTHER DOCUMENTS OR USED OR DISCLOSED TO OTHER DOCUMENTS OR SHALL SHALL FURNISHED.	100/130MM/14 AWG/20-18S	POWER CABLE	CUSTOM MOTORS INC