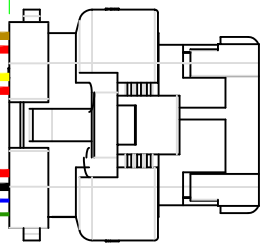


776273-1 PLUG  
 770854-1 SOCKET  
 \* 770678-1 SEAL (IF NEEDED)

\* UNUSED CAVITIES REMAIN SEALED UNLESS ACCIDENTALLY PERFORATED.



- NOTES:
1. ALL WIRE CONNECTIONS TO BE PROTECTED WITH ADHESIVE LINED HEAT SHRINK.
  2. HARNESS TO BE ZIP-TIED ON 4" CENTERS, ALLOW 1.5" WIRE TIE-FREE AT CONNECTORS/ENDS.
  4. HARNESS TO BE LABELED WITH PART NUMBER 70-0301, REV LEVEL, VENDOR ID.

FUNCTION	WIRE #	WIRE GAUGE/COLOR	PORT
RUN SIGNAL	W1	16 AWG BROWN/R	W1
B+, RUN RELAY-COMMON	W2	16 AWG RED	W2
B+, CRANK SIGNAL	W4	16 AWG YELLOW/R	W4
CRANK RELAY-COMMON	W5	16 AWG RED	W5
BATTERY POSITIVE	W11	16 AWG RED	W11
BATTERY NEGATIVE	W12	16 AWG BLACK	W12
OIL PRESSURE SWITCH	W13	18 AWG BLUE	W13
TEMPERATURE SWITCH	W14	18 AWG GREEN	W14

TOLERANCE ON DIM UNLESS OTHERWISE NOTED		CONTACT INFORMATION: www.controlinc.com phone 330-239-4345	
FRACTIONS	±1/32		
DECIMALS	0.0 = ±0.060 0.00 = ±0.030 0.000 = ±0.010		
ANGLES	±1°		
DRAWN BY: KLD DATE: 01/08/2009		<b>HARNESS, AMP CONNECTOR</b> WITH 6" WIRE LEADS, RELAYS 1/3, FLEX MATERIAL: REFERENCE BILL OF MATERIAL	
CHECKED BY:	DATE:	STATUS:	DWG NO:
MODEL: C3		PROTOTYPE	70-0301
CONFIGURATION: -102			REV A

#	DESCRIPTION	DATE	APPROVED
A	ADDED W13, 18AWG BLUE, GREEN WAS ORANGE,BROWN/R WAS BROWN, YELLOW/R WAS YELLOW, UPDATED WIRE FUNCTIONS	03/16/2009	KLD