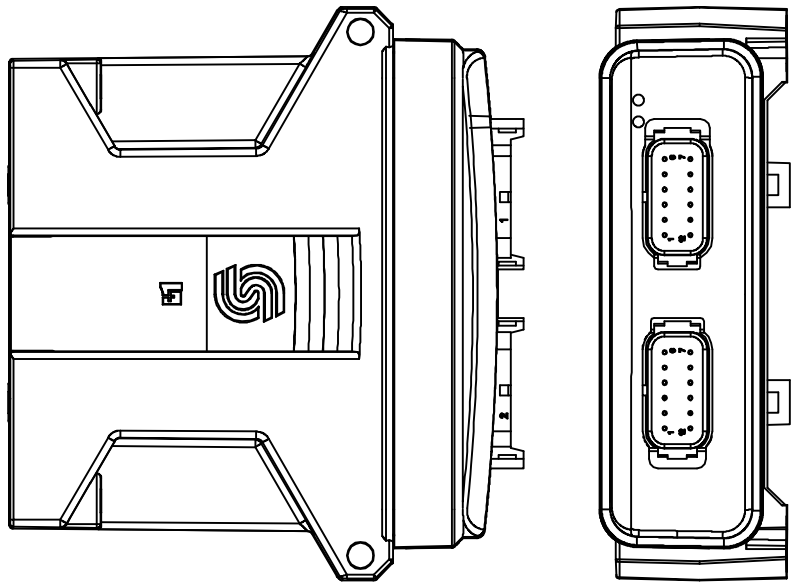
MC24-010
CRC-4
NODE-6



P12 — (C61-P12) VALVE 5 WHT-BRN
P11 — (C61-P11) VALVE 4 WHT-BLU
P10 — (C61-P10) VALVE 3 WHT-BLK-GRN
P9 — (C61-P9) NC
P8 — (C61-P8) NC
P7 — (C61-P7) VALVE 2 WHT-ORG
P6 — (C61-P6) VALVE 1 WHT-BLK-BLU
P5 — (C61-P5) NC
P4 — (C61-P4) CAN- BLU-WHT
P3 — (C61-P3) CAN+ BLU-RED
P2 — (C61-P2) RED-WHT TO TERM 2
P1 — (C61-P1) BLK TO TERM 1

C61 (GRAY)

P12 — (C62-P12) NC
P11 — (C62-P11) NC
P10 — (C62-P10) NC
P9 — (C62-P9) NC
P8 — (C62-P8) MASTER WHT-RED-BRN
P7 — (C62-P7) PUMP REV WHT-BLK-BRN
P6 — (C62-P6) PUMP FORW. WHT-BLK-RED
P5 — (C62-P5) VALVE 10 WHT-GRN-BRN
P4 — (C62-P4) VALVE 9 WHT-BLK-ORG
P3 — (C62-P3) VALVE 8 WHT-GRN
P2 — (C62-P2) VALVE 7 WHT-BLK-YEL
P1 — (C62-P1) VALVE 6 WHT-RED

C62 (BLK)

NOTE:
THIS NEEDS TO BE IN PARALLEL
WITH THE CAN WIRES
TO THE MC024-010 (SOLDERED)

(TERM4)BLU-WHT-B
(TERM3)BLU-RED-A
NC-C
3PIN PLUG
B A
C

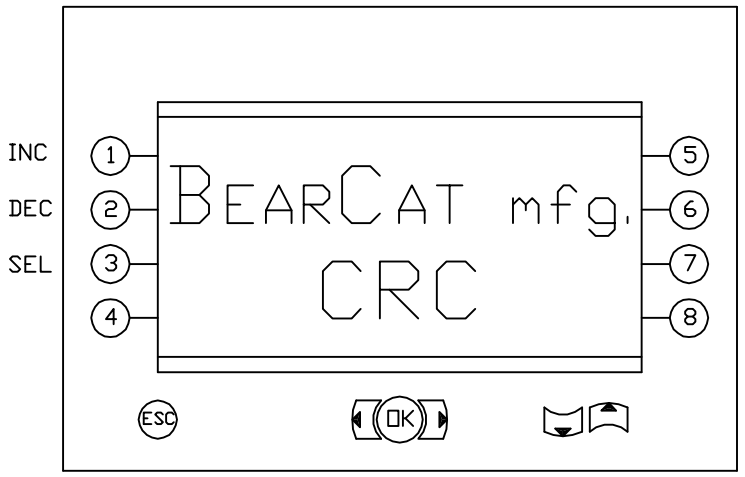
C65-3PIN

N/C — P8
N/C — P7
N/C — P6
N/C — P5
(TERM 4) CAN - (C11-P4) BLU-WHT — P4
(TERM 3) CAN + (C11-P3) BLU-RED — P3
(TERM 2) +12Vdc (C11-P2) RED-WHT — P2
(TERM 1) GROUND (C11-P1) BLK — P1

C11-8PIN (SOCKET)

C11-8PIN

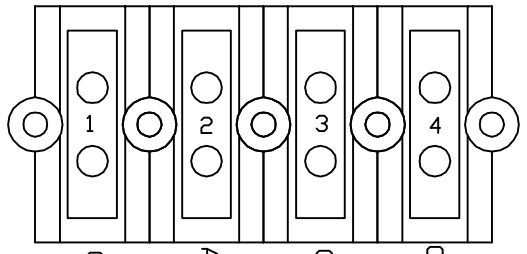
LH DISPLAY
NODE-8



P12 — (C63-P12) NC
P11 — (C63-P11) NC
P10 — (C63-P10) NC
P9 — (C63-P9) NC
P8 — (C63-P8) 5VDC+ YEL
P7 — (C63-P7) CAN- BLU-WHT TO TERM 4
P6 — (C63-P6) CAN+ BLU-RED TO TERM 3
P5 — (C63-P5) NC
P4 — (C63-P4) NC
P3 — (C63-P3) NC
P2 — (C63-P2) RED-WHT TO TERM 2
P1 — (C63-P1) BLK TO TERM 1

C63-12PIN

P6
P5
P4
P3
P2
P1
C64-6PIN
NOT USED



SENSOR
5VDC
(C63-P8)
YEL

OFF / ON 1 — (C61-P6) WHT-BLK-BLU
OFF / ON 2 — (C61-P7) WHT-ORG
OFF / ON 3 — (C61-P10) WHT-BLK-GRN
OFF / ON 4 — (C61-P11) WHT-BLU
OFF / ON 5 — (C61-P12) WHT-BRN
OFF / ON 6 — (C62-P1) WHT-RED
OFF / ON 7 — (C62-P2) WHT-BLK-YEL
OFF / ON 8 — (C62-P3) WHT-GRN
OFF / ON 9 — (C62-P4) WHT-BLK-ORG
OFF / ON 10 — (C62-P5) WHT-GRN-BRN

(C62-P6) WHT-BLK-RED
ON FWD
SPRAY PUMP OFF
ON REV
(C62-P7) WHT-BLK-BRN

MASTER OFF / ON — (C62-P8) WHT-RED-BRN

QTY	NEXT ASS'Y	MADE BY BEARCAT
		APPROVED
		MATERIAL
		SEE PRINTED B.O.M.
	FINAL ASS'Y	
		FINISH

3650 SABIN BROWN RD.
WICKENBURG, AZ 85390
(602)684-7851
BEARCAT MFG.

TITLE
SCHE ELC OPER PANEL
LH SN104&UP SP200

PART NO. 200976

STANDARD TOLERANCE	.X ±.03	.XX ±.015	.XXX ±.005	.XXXX ±.0005	ANG. ±1.0°	X/X ± 1/32

AUTHOR RMH — DATE 11-28-05
SCALE NONE — SHEET OF