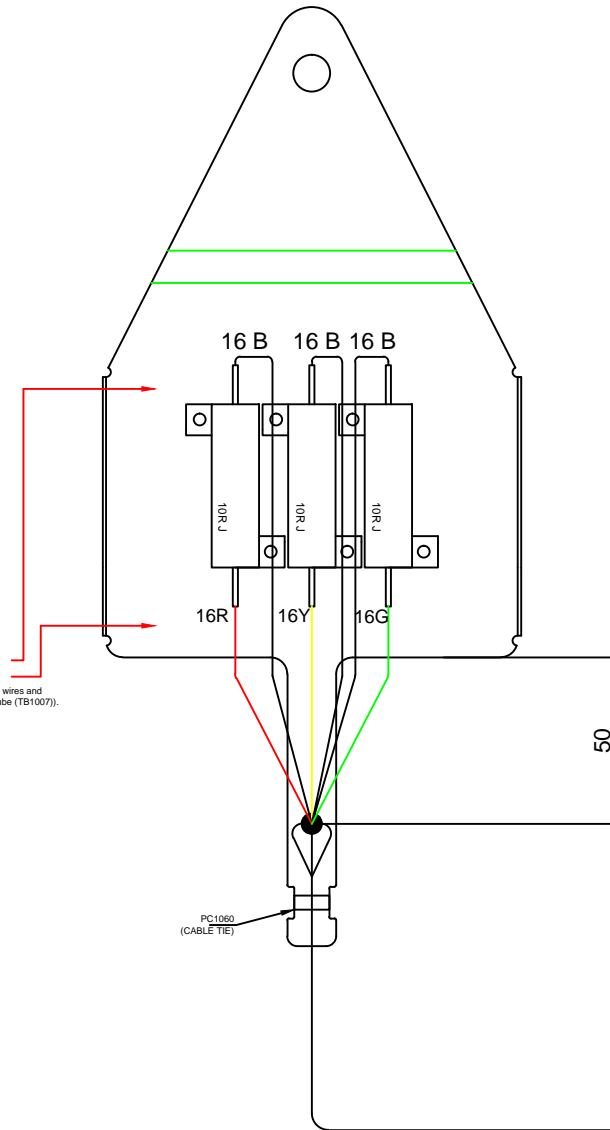


DRAWN BY	CHECKED BY	APPROVED BY



BR1569-(1 X 12V RESISTOR TAG)(3WAY)
 (3 X ELECTRIC RESISTOR) (R.S. PART NUMBER:158-339P (MI1027))
 HW1721-(6 X RIVETS)
 1-11603-6 (CON1037-PLASTI-DIP)



CH1179 + CA1156

P/N	SIZE	CLR	MARK	WIRING
1	16	Y		
2	16	G		
3	16	R		
4	16	B		

TERM:TE1087

JOIN BLACK'S
(200mm)

400

50



BRAID COLOUR : BLACK +2XRED TRACES (CROSS)

NOTE : WHERE A BOOT IS NOT USED THE LENGTH OF EXPOSED WIRE BETWEEN THE BACK EDGE OF THE CONNECTOR AND END OF BRAID / TUBING WILL BE 50mm FOR A 1 OR 2 WAY CONNECTOR + 2mm PER WAY / LOCATION FOR CONNECTORS OF MORE THAN 2 WAY.

NOTE : ALL MEASUREMENTS ARE TO THE BACK EDGE OF THE CONNECTOR HOUSING (WHERE THE WIRES GO IN)

HARNESS P/N	HME-570110814-01								
HARNESS NAME	RESISTOR PACK (3 WAY 12V)								
DATE	12-08-14								
JOB NUMBER									
WIRE SPECS	<table border="1"> <tr> <td>BOOT SPEC</td> <td>XPE TUB</td> <td>BUSSED</td> <td>NO SOLDERED</td> </tr> <tr> <td>TICK IF APPLICABLE</td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> </table>	BOOT SPEC	XPE TUB	BUSSED	NO SOLDERED	TICK IF APPLICABLE	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
BOOT SPEC	XPE TUB	BUSSED	NO SOLDERED						
TICK IF APPLICABLE	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						