



PIN	FUNCTION
1	CHASSIS GROUND
2	RECEIVED DATA
3	TRANSMITTED DATA
4	NO CONNECTION
5	SIGNAL GROUND
6	NO CONNECTION
7	RTS
8	CTS
9	NO CONNECTION

REV	ECN	DATE	BY	APPR	JFW INDUSTRIES, INC. www.jfwindustries.com PH: 317-887-1340													
-	ISSUED	3-28-11	TEZ	BAC	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>MATERIAL</td> <td>ALUMINUM ALLOY</td> <td>PROPRIETARY INFORMATION</td> </tr> <tr> <td>FINISH</td> <td>CASE: BLACK PAINT / FRONT & REAR: GRAY PAINT</td> <td>ALL SURFACES ARE TO BE FREE OF BURRS, PITS, & SCRATCHES</td> </tr> <tr> <td>MODEL</td> <td>50SA-XXX</td> <td>TOLERANCES .XX±.010 .XXX±.005 XX±.5</td> </tr> <tr> <td>DESCRIPTION</td> <td>SWITCH ASSEMBLY</td> <td>DWG # 092-6917</td> </tr> </table>		MATERIAL	ALUMINUM ALLOY	PROPRIETARY INFORMATION	FINISH	CASE: BLACK PAINT / FRONT & REAR: GRAY PAINT	ALL SURFACES ARE TO BE FREE OF BURRS, PITS, & SCRATCHES	MODEL	50SA-XXX	TOLERANCES .XX±.010 .XXX±.005 XX±.5	DESCRIPTION	SWITCH ASSEMBLY	DWG # 092-6917
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DESCRIPTION	SWITCH ASSEMBLY	DWG # 092-6917																
A	24240	12-10-14	DTS	TRS														
B	24846	1-22-15	JZ	BZ														
C	27610	7-31-17	JZ	TEZ														