

Ref:	NR/L2/ELP/27009/MOD C09
Issue:	1
Date:	03/12/2011
Compliance date:	03/03/2012
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OVERHEAD LINE CAMPAIGN CHANGES – DATA SHEET								
09	REPLACEMENT OF CLAW TYPE COPPER RETURN CONDUCTOR SUPPORT INSULATORS							
COMPONENT	Copper return conductor support insulators, types A1057, A1058, A1059, A1064, A1131 and A1196. The insulating part of each of these assemblies is similar, the difference between styles being the method of support.							
PROBLEM	The insulator saddle bites into the return conductor, causing stranding of the conductor.							
ACTION REQUIRED	1. Fit replacement polymeric disc insulator to drawing 1/121/598. Part numbers are: <table><tr><td>121/598/003</td><td>Polymeric insulator with M20 countersunk bolt</td><td>91/030495</td></tr><tr><td>121/598/004</td><td>Polymeric insulator with M20 hex head bolt</td><td>91/030496</td></tr></table>		121/598/003	Polymeric insulator with M20 countersunk bolt	91/030495	121/598/004	Polymeric insulator with M20 hex head bolt	91/030496
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121/598/004	Polymeric insulator with M20 hex head bolt	91/030496						

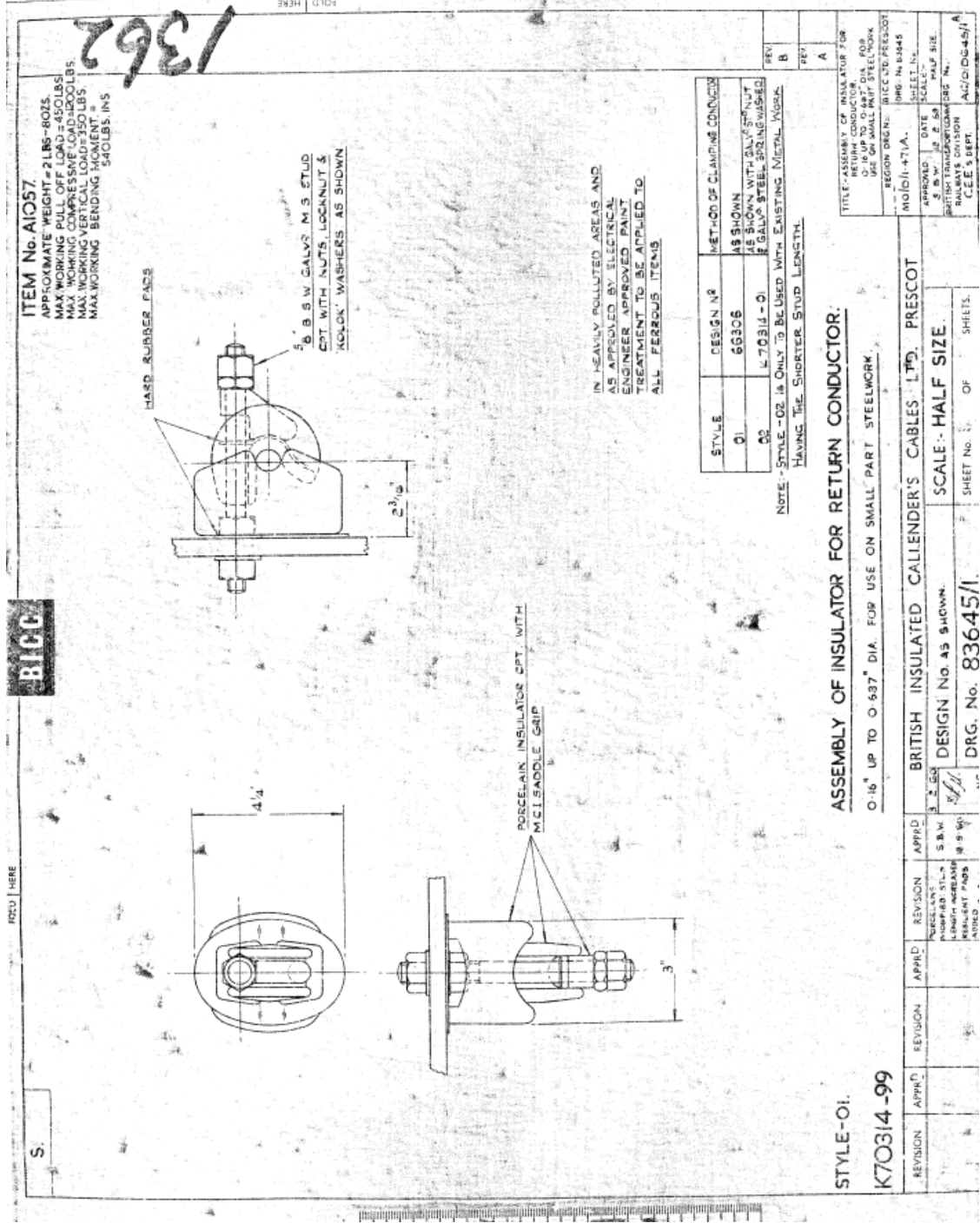
Reference Information	
Ellipse standard job number	13009
Ellipse standard job description	Replace claw type copper RC supp. Ins
Category	Insulators
Priority	Yes
Types of OLE affected	Ex-DC; Mk1
Original equipment dates	Before 1968

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Drawing for existing component, item no. A1057. The insulator shown is similar for the other styles.