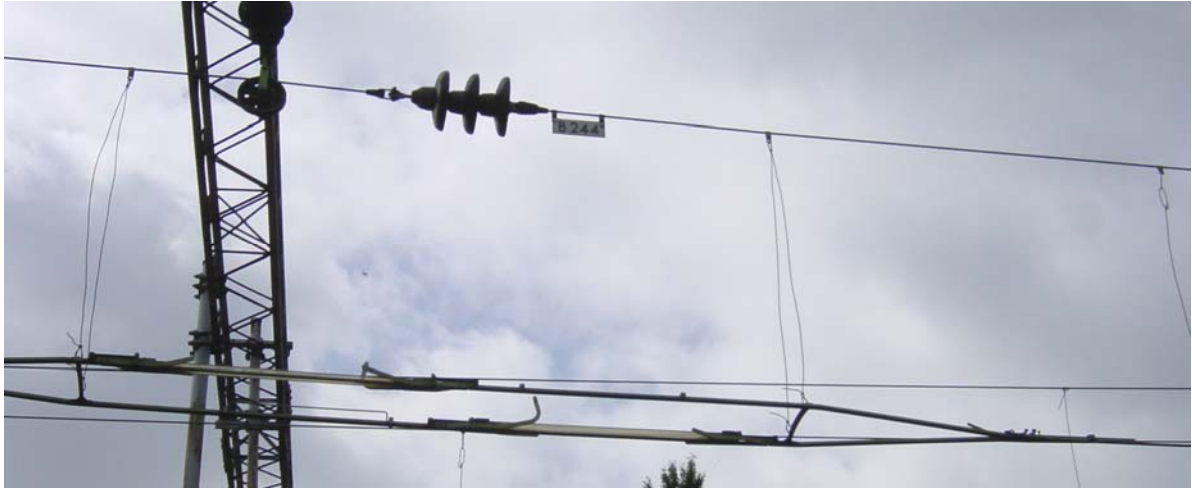


Ref:	NR/L2/ELP/27009/MOD C37
Issue:	1
Date:	03/12/2011
Compliance date:	03/03/2012
Page	1 of 2

OVERHEAD LINE CAMPAIGN CHANGES – DATA SHEET	
37	REPLACEMENT OF BICC HIGH SPEED SECTION INSULATOR WITH ARMOUR PLATE GLASS INSULATION
COMPONENT	BICC high speed section insulators with armour plate glass insulation runners.
PROBLEM	The glass runners are vulnerable to vandalism and other shock loads. Once the runners are broken, the section insulator causes damage to pantograph carbons.
	
ACTION REQUIRED	<ol style="list-style-type: none"> 1. Replace the section insulator with a current approved design. 2. Alternatively, replace the armour plate glass runners with ceramic bead insulators.

Reference Information	
Ellipse standard job number	13037
Ellipse standard job description	Replace BICC glass HS Section Insulator
Category	Section insulator
Priority	Yes
Types of OLE affected	Mk1
Original equipment dates	1958 - 1970

Ref:	NR/L2/ELP/27009/MOD C37
Issue:	1
Date:	03/12/2011
Compliance date:	03/03/2012
Page	2 of 2

[Blank page]

Copyright Network Rail