

Ref:	NR/L2/ELP/27009/MOD C58
Issue:	1
Date:	03/12/2011
Compliance date:	03/03/2012
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OVERHEAD LINE CAMPAIGN CHANGES – DATA SHEET	
58	INSULATOR FLASHOVER DAMAGE TO STAINLESS STEEL BRIDLES AT O/LAP ANCHOR TERMINATIONS
COMPONENT	Stainless steel bridle wires in anchor terminations, where the out of running pulley wheel has no jumper fitted.
PROBLEM	<p>If electrical flashover of the cap and pin termination insulator occurs, then the stainless steel bridle rope is subjected to fault currents. This causes the stainless steel rope to fail, leading to dewirement.</p> <p>See campaign change 74 as well.</p>
ACTION REQUIRED	Fit an earthing jumper to the out of running pulley wheel. See 1/103/104 for arrangement and 199/445 for the allocation.

Reference Information	
Ellipse standard job number	13058
Ellipse standard job description	Fit earth jumper at O/Lap anchor termn.
Category	Jumper
Priority	Yes
Types of OLE affected	Mk3 types (all)
Original equipment dates	After 1980



