



1 SCOPE

This document details the application of SOP 130 issued by the Electricity Association.

2 ISSUE RECORD

This is a controlled maintained document

All copies printed via the Intranet or photocopied will be deemed uncontrolled.

Issue Date	Issue No	Author	Amendment Details
October 2000	1	Esther Stewart	Initial Issue in New Format: 2 Page Document

3 ISSUE AUTHORITY

Author	Owner	Issue Authority
Esther Stewart	Roger Bracey	Roger Bracey Group Head, Standards



4 SOP DETAILS

TYPE: Long & Crawford G.A. Switchfuse.

ORIGINATING REC: Eastern Electricity

DATE: 22/9/93

NO. INSTALLED IN MANWEB: 0

NO. INSTALLED IN SCOTLAND:

STATUS: Ban (None in Manweb)

REASON:

During routine maintenance a Long & Crawford G.A. Switchfuse has been found with heavily carboned oil. Investigation shows that this was due to an inadequate contact wipe causing overheating of the switchfuse contacts. The inadequate contact wipe is believed to be caused by the cable termination pulling down on the cable box bushing causing a displacement of the switch blade pivot.

UPDATE:

28/10/93: Following investigations the restriction requiring Long & Crawford GA switchfuses not to be operated live, or if closing onto a fault to be energised from a remote point is now withdrawn.

REMEDIAL ACTION: