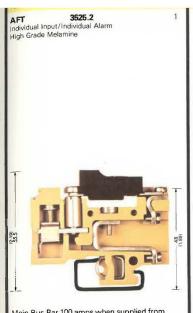
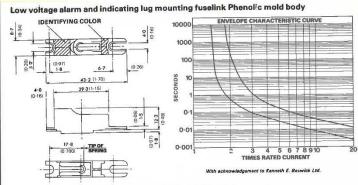
Appendix D: Fuse Details



Main Bus Bar 100 amps when supplied from both ends Terminal Thickness 12mm (0·472in) Insulation Stripping Length 13mm (0·512in)

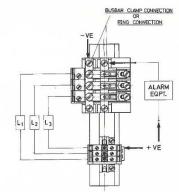
Amps	Volts*	AWG	
9	50	20-10	

Туре	Cat. No.	Weight Kg	100's lbs/ozs
TS 32	1228.0	142.00	313- 1
SST 3	1527.0	5.50	12- 2
AP	3330.2	0.45	1- C
9			
			_
	7		



	PERFORMANCE DATA					
%RATED	100		150		220	
CURRENT	MIN	MAX	MIN	MAX	MIN	MAX
PERFORMANCE	1000 HRS	-	10 SEC	•		30 SEC
Standard Fus	98		Cat. No	N	lon-stan	dard Fuses

			(code	d to TDP44 and ratir	ıg
.25A	Brown	4342.0	other	wise to PO specifica	tion)
.5A	It.French Blue	4343.0			
1A	Lemon	4344.0			
1.5A	Red	4345.0	Standa	ard Fuses	Cat. No
2A	Violet	4346.0	.75A	Salmon Pink	4351.0
3A	Black	4347.0	2.5A	Orange	4352.0
4A	Grey	4348.0	3.5A	Blue & Black	4353.0
5A	Green	4349.0	4.5A	Dark Brown	4354.0
6A	White	4350.0	9A	Orange & White	4355.0



A typical 3-way assembly as illustrated would be built up as follows: -

3	Terminal Blocks
1	End Section
2	Support Brackets

1 Alarm Bus Bar 1 Main Bus Bar

2 Bus Bar Connections

AFT 3332.6 AP 3330.6 SBr 3331.0 ABB 3334.0

MBB

Bus Bar connections can be made by ring crimps etc., or by screw clamp connector type BBC 3522.2 $\,$

Alarm and Main Bus Bar is supplied to the number of poles specified – plus fixing, i.e. for 5 poles – a 7 pole length would be supplied. (Pole 1 and 7 used for fixing to support brackets.)

Plus 3 ways of SAKR, or SAK 2·5 if required, for return connection all mounted on a suitable length of TS 32 channel.

3333.0