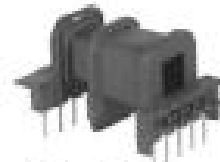
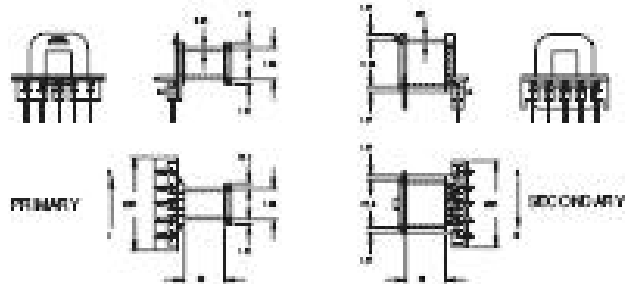
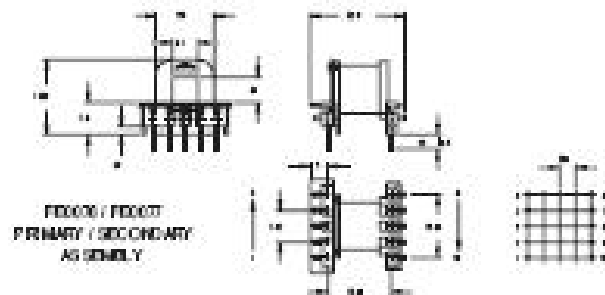


1	Voltage (peak value) V		10	30	60	90	190	375	550	750	1000	1300	1575	3300	4700	9500	15600
2	Clearance mm		1.5	2	3	4	5	6	7	8	10	14	16	36	49	94	151
3	Separation distance through casting compound mm		0.5	0.7	1	1.3	1.7	2	2.4	2.7	3.3	4.6	5.3	9	12	20	33
4	Separation distance through solid insulation mm		0.5	0.5	0.5	0.7	0.8	1	1.2	1.4	1.7	2.3	2.7	4.5	6	10	16.5
5	Creepage distance in air mm		1.5	2	3	4	8	10	15	18	25	36	49	67	86	160	245
6	Creepage distance under coating mm		0.5	0.7	1	1.3	2.6	3.3	5	6	8.3	12	16.3	23	30	53	81
7	Comparative tracking index (CTI)	ia		100	100	100	175	175	275	275	275	275	275	500	500	500	500
		ib		100	100	100	175	175	175	175	175	175	175	175	500	500	500
NOTE 1 – At voltages up to 10 V. the CTI of insulating materials is not required to be specified.																	

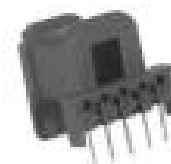
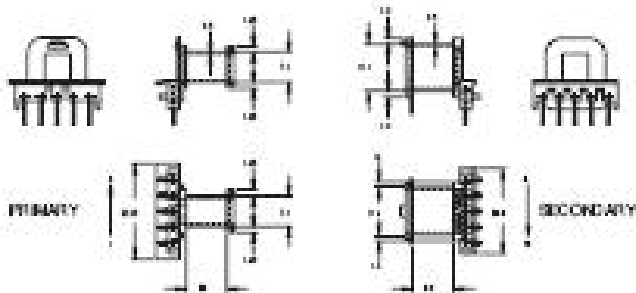
EF 20 HORIZONTAL (Primary & Secondary)



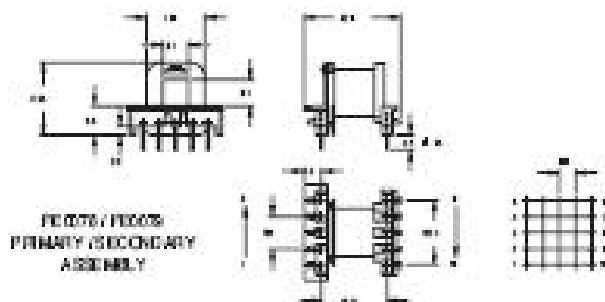
FE0076 & FE0077
Assembly



FE0076
Primary Bobbin



FE0077
Secondary Bobbin



*See page 12 for 16 pin
conventional design EF20 bobbin.

Bobbin size	Description	No. of pins available	Pin size	Part No.
EF26	Primary	5 (1 + 0)	0.40 Sp.	FE0076
EF26	Secondary	5 (1 + 0)	0.40 Sp.	FE0077
EF26	Primary	5 (1 + 0)	0.40 Sp.	FE0076
EF26	Secondary	5 (1 + 0)	0.40 Sp.	FE0077

Standard material: Nylon 66 glass reinforced to UL94V0
Pin material: Phosphor Bronze
Dimensions in millimetres

Maxi-Plaste terminals & wire pins are lead-free - all
polymers meet the REACH and RoHS directive



Section 6