	<sup>3</sup> No. 77	Z9E71840			/DG. IRECTION	•				ALL ERRORS DRAWING OF						Ŀ
								LEADOUT	S.							
No.	Description.	Material.	Turns	Turns Per Layer	Interleave.	un an		unless otherwise	ing — stripped 5mm ess otherwise stated d tinned to within 1mm sleeving.		Remarks.					
1	Bobbin prep		0								Remove top					
2	Winding 23.5mm x 0.35mm Copper foil			1				AMFB. Insulate polyester tape	dout: 10 x 0.71 foil, 48mm FB. Insulate foil with yester tape for 35mm. o wrap joint in tessakrepp.			ain fo ster to		h 33m	ım	
			11					Leadout : 20 AMFB. Insulate polyester tape Two 4.4mm h	foil for :	with 33mm.						
								from end.								
3 4	Fit cores Fit Outer	25mm x 0.13mm														
5	Screen Varnish	Copper Foil														
					10.0				-	OVE	RWRAP WITH	BLACK	( POL	YESTE	R TA	.PE
				(	5.0					OVE	RWRAP WITH					PE
		THIS WINDIN	IG MUS	ST BE I	ø4.4	BY A BETT	UL A ER INS	PPROVED MANUF SULATION SYSTE	ACTUI M. (U	RER TO A UL	Inductance					.PE
		THIS WINDIN	CLAS	ST BE I	ø4.4	BETT	ER INS	SULATION SYSTE	ACTUI M. (U	RER TO A UL L CATAGORY -	Inductance		e 27,		5µH	
lo.		THIS WINDIN RECOGNISED	SU Norv	S 180°C	ø4.4  MANUFACTURED C (H) 600V OR	BETT S PAF	ER INS	SULATION SYSTE	M. (U	RER TO A UL L CATAGORY - COM D.S.M 'STA	Inductance	to b	e 27,	ıH ±	5µH	
lo. 1 2 3	DE: Bobbin Alternate Bob  Cores Copper Foil 2	THIS WINDIN RECOGNISED  SCRIPTION  3.5mm x 0.35mm	SU Norv Miles	S 180°C	Ø4.4  MANUFACTURED C (H) 600V OR  SUPPLIER 01340-96 FE0250-FS	BETT S PAF	ER INS	MBER PER	M. (U	RER TO A UL L CATAGORY - COM D.S.M 'STA	Inductance  OBJY2)  IMENTS  ANYL' TE25 ICE POWER	to b	e 27,	ıH ±	5µH	
lo. 1 2 3 4	Bobbin Alternate Bob  Cores Copper Foil 2 Copper Foil 1 Copper Foil 2	THIS WINDIN RECOGNISED  SCRIPTION  3.5mm x 0.35mm 0mm x 0.71mm 0mm x 0.5mm	SU Norv Miles	S 180°C UPPLIER we s Platt	Ø4.4  MANUFACTURED C (H) 600V OR  SUPPLIER 01340-96 FE0250-FS	BETT S PAF	ER INS	MBER PER 1 2	M. (U	RER TO A UL L CATAGORY - COM D.S.M 'STA	Inductance  OBJY2)  IMENTS  ANYL' TE25 ICE POWER	to b	MO	ıH ±	5µH	
2 2 3 4 5 6	Bobbin Alternate Bob  Cores Copper Foil 2 Copper Foil 1 Copper Foil 2	THIS WINDIN RECOGNISED  SCRIPTION  bin  23.5mm x 0.35mm 0mm x 0.71mm 20mm x 0.5mm 25mm x 0.13mm	SU Norv Miles	S 180°C UPPLIER we s Platt	Ø4.4  MANUFACTURED C (H) 600V OR  SUPPLIER 01340-96 FE0250-FS	BETT S PAF	ER INS	MBER PER 1 2	M. (U	RER TO A UL L CATAGORY - COM D.S.M 'STA	Inductance  OBJY2)  IMENTS  ANYL' TE25 ICE POWER	to b	MO	ıH ±	5µH	
2 3 4 5 6 7	DE: Bobbin Alternate Bob  Cores Copper Foil 2 Copper Foil 2 Copper Foil 2 Polyester tape	THIS WINDIN RECOGNISED  SCRIPTION  bin  0mm x 0.71mm 0mm x 0.5mm 15mm x 0.13mm	SU Norv Miles	S 180°C IPPLIER ve s Platt ometals	Ø4.4  MANUFACTURED C (H) 600V OR  SUPPLIER 01340-96 FE0250-FS	BETT S PAF	ER INS	MBER PER 1 2 95g	ISS	RER TO A UL L CATAGORY -  COM D.S.M 'STA OR ADVAN APPROVED	Inductance  OBJY2)  (MENTS  ANYL' TE25 ICE POWER  EQUIVALEI	or6	MO	DIFICA	5μH TION	RE
2 2 3 4 5 6 7 EFF	DE: Bobbin Alternate Bob  Cores Copper Foil 2 Copper Foil 2 Copper Foil 2 Polyester tape  Bellia 18.06.9	THIS WINDIN RECOGNISED  SCRIPTION  Din  Omm x 0.71mm Omm x 0.5mm Omm x 0.13mm  A	SU Norv Miles Micr 29.	S 180°C UPPLIER we s Platt	Ø4.4  MANUFACTURED C (H) 600V OR  SUPPLIER 01340-96 FE0250-FS  E168-52A	BETT S PAF	ER INS	MBER PER 1 2 95g	ISS	RER TO A UL L CATAGORY - COM D.S.M 'STA	OBJY2)  MENTS  ANYL' TE25 ICE POWER DEQUIVALED	or6	M0	ıH ±	5μH TION	RE
EM No. 1 2 3 4 5 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DESTINATION OF THE PROPERTY OF	THIS WINDIN RECOGNISED  SCRIPTION  bin  23.5mm x 0.35mm 0mm x 0.71mm 0mm x 0.5mm 25mm x 0.13mm 3  A  8 SP 28.07.98 SP	SU Norv Miles Micr 29. M20	S 180°C IPPLIER we s Platt ometals B 10.98 5	Ø4.4  MANUFACTURED C (H) 600V OR  SUPPLIER 01340-96 FE0250-FS  E168-52A	BETT S PAF	ER INS	MBER PER 1 2 95g ADV N.YOR TITLE.	ISS  'AN	COMPOSED  COMPOS	Inductance  OBJY2)  IMENTS  ANYL' TE25 ICE POWER  EQUIVALE  OWER  ND. YO51	BOF	MOBB	DIFICA	5μH TION	RE