

OBMW2.E106565 Magnet Wire - Component

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Magnet Wire - Component

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EKS ISODRAHT GMBH & CO KG

E106565

RHENANIA STR 40-44
68147 MANNHEIM, GERMANY

Mtl Dsg	Coat Type		ANSI Type	Temp Class
	BC	OC		
Friotherm	Polyesterimide	—	MW74	200
FH2000	THEIC			
Multogan	Polyester	Polyamide-	MW35	200
MH2000	THEIC	imide		
Isoflex	Polyurethane	—	MW79	155
FRIOTHERM 1000 FV	Polyester	—	MW77	180
Durogan DH	Polyester-	Polyamide-	@	200
	imide	imide/	MW102#	180
		Aromatic		
		Polyamide+		

Magnet wire of "LITZ" construction, designated *A\$B, may be followed by "Nomex isoliert."

@-Non-ANSI Type.

#-Additional consideration is needed before used in system thermal aging.

+ -Self -Bonding coat.

*-Indicates a single digit 1 through 8, signifying type of "LITZ" construction.

A-Indicates the letter E, signifying magnet wire manufacturer.

\$-May be two digits: 35, 77 or 79, signifying magnet wire ANSI type.

B-Indicates one or two letters: N, A, C or AP, signifying type of serving or braid used over wire bundles, if any.

Marking: Company name and material designation or marked designation on package or reel.

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