TM8P03120

IME TM8 Programmable Transducer Input 5A Output 0 to 500V Auxiliary 240V AC

CURRENT TRANSFORMERS AND TRANSDUCERS

IME

Component type	Power value transformer
Range	Programmable Transducer
Model	N/A
Alternative	CALL FOR ALTERNATIVE

ELECTRICAL	Rated current	5 A
	Voltage	80-500 V
	Frequency	50 Hz
	Frequency	45-65 Hz
	Rated burden	0.5 VA
	Accuracy class	0.5
	Supply voltage	240 V
	Number of phases	3
	Integrated configuration function	Yes
	With switching output	No
	Response time	300 ms
	Initial value measuring range (capacitive)	0 kvar
	End value measuring range (inductive)	4 kvar
	Type of analogy output	Other
CONSTRUCTION	Modular version	Yes
	Material	Polycarbonate (PC)
DIMENSIONS	Height	89.5 mm
	Width	140 mm
	Depth	69 mm
	Weight	0.48 kg
ENVIRONMENT	Temperature	-10…55 °C

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