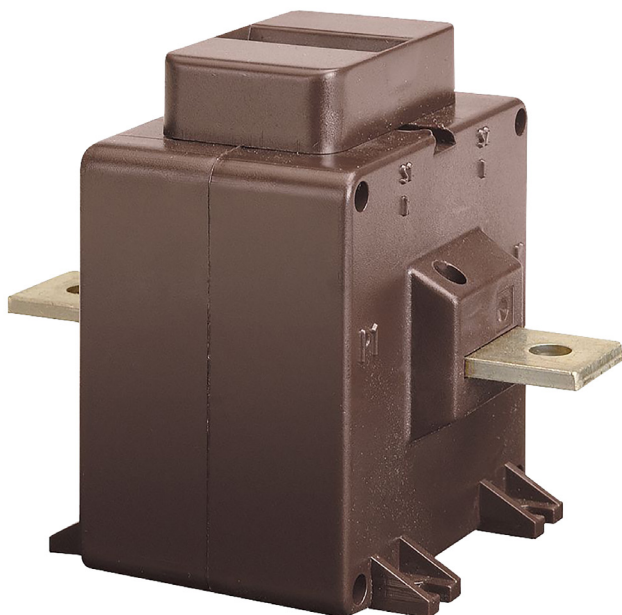


TAQ10755

IME TAQ Primary Wound Current Transformer 75A/5A 25 x 4mm
15VA Class 1, 10VA Class 0.5



CURRENT TRANSFORMERS
AND TRANSDUCERS



Component type	Current transformer
Range	Solid Core CT
Model	N/A
Product status	Existing

The IME solid core current transformers are highly accurate and cover a broad range of sizes and form factors that suit busbar, cable or protection class applications.

ELECTRICAL

Primary rated current	75 A
Secondary current on CT	5 A
Rated operating frequency	47-63 Hz
Max. operating voltage (Umax)	0.72 V
Rated short time thermal current I _{th} (x primary current)	2.25 kA
Rated continuous thermal current I _{cth} (x primary current)	2.25 kA
Accuracy class	0.5
Insulation class (IEC 61869-1, 61869-2)	B
Security factor	5
Rated burden, class 0.5	10 VA
Rated burden, class 1	15 VA
Power loss	2.5 W
Over current limiting factor	FS 5
Secondary rated apparent power	10 VA

CONSTRUCTION

Material housing	Polycarbonate (PC)
Model	Attachable current transformer
With shock protection	Yes
Snap mounting	Yes
Secondary connection	Screw connection

ENVIRONMENT

Number of primary inputs	2
Storage temperature	-40...85 °C

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DIMENSIONAL DIAGRAM

