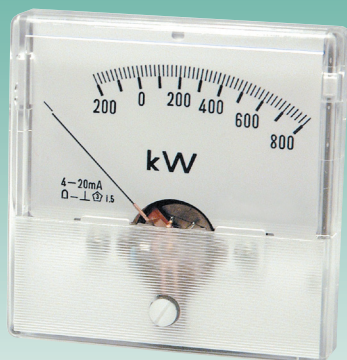


WATTMETER VARMETER



- Panel meter

90° - 240° DEFLECTION

Accuracy class: 1.5

Measuring component moving coil

Linear scale

PHASEMETER



- Panel meter

See transducers page 167

PANEL METER

		Deflection		90°		240°	
Format		72 x 72	96 x 96	72 x 72	96 x 96		
Rating	Scale Vr						
0 - 20 mA	0 left	2086 1415C	2087 1415C	2084 1415C	2085 1415C		
4 - 20 mA	0 left	2086 1490C	2087 1490C	2084 1490C	2085 1490C		

TRANSDUCERS

See transducers page 204

CUSTOMIZED PRODUCT

Wattmeter / Varmeter	Panel meter	Transducer model	CT ratio	Direct/VT	Voltage or VT ratio	Start/end of scale	Auxiliary power supply
Examples	2085 1490C	TRIAD 2	500/5 A	TT	20 kV / 110 V	-20...+20 MW	110 Vac

Phasemeter	Panel meter	Transducer model	Current	Highest voltage	Start/end of scale	Auxiliary power supply
Examples	2086 1415C	TRIAD 2	1 A	440 V	0.5 cap/1/0.5 ind	230 Vac

ASSOCIATED PRODUCTS

Accessories



Seal, ring fastener,
dial, sleeve, etc.
page 215



TRIAD 2

Digital
transducers
1 to 4 analog
outputs. Class
0.1.
page 156



Current transformers

Cable primary,
busbar primary,
closed core or split
core, etc.
page 106



Les T82N

Convertisseurs
à technologie
analogiques.
page 172