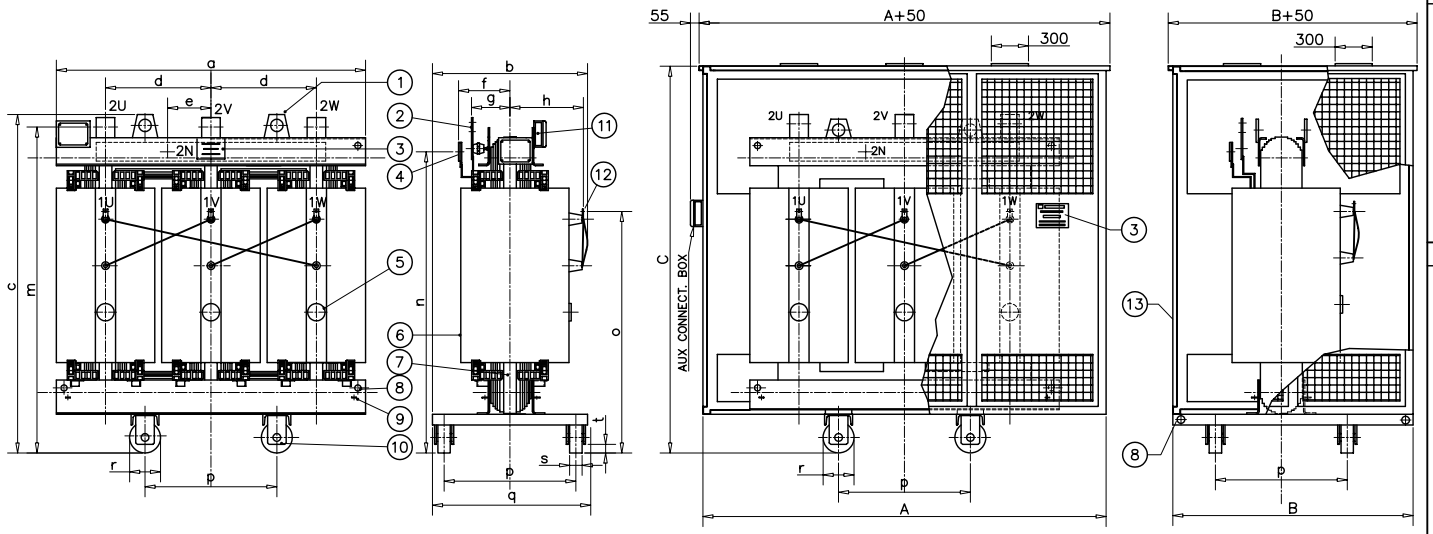
Tesar — CARATTERISTICHE TECNICHE ED ELETTRICHE TRASFORMATORI CLASSE 24 kV (TRD)

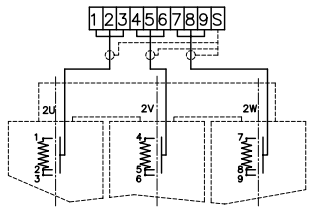
11–2003

Norme di rif.: CEI–14.12

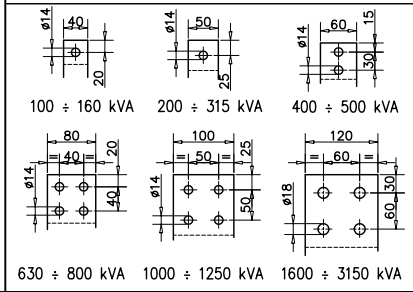


Ci riserviamo di apportare modifiche ai dati sotto indicati senza nessun preavviso

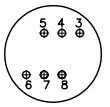
SCHEMA COLLEG. 3 PT100 OHM



TERMINALE SECONDARIO

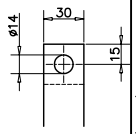


MORSETTIERA DI REGOLAZIONE PRIMARIO



VARIAZ. %	POSIZIONI
+5%	6–5
+2.5%	5–7
0	7–4
–2.5%	4–8
–5%	8–3

TERMINALE PRIMARIO



1 GOLFARI DI SOLLEVAMENTO
2 TERMINALE SECONDARIO
3 TARGA CARATTERISTICHE
4 TERMINALE NEUTRO
5 MORSETTIERA VARIAZ. PRIMARIO
6 AVVOLGIMENTO PRIMARIO
7 NUCLEO
8 ATTACCHI PER TRAINO
9 PIASTRINA DI TERRA
10 CARRELLO REVERSIBILE
11 SCATOLA CONNESSIONI
12 TERMINALE PRIMARIO
13 BOX IP20–23–31

kVA	a (mm)	b (mm)	c (mm)	d (mm)	e (mm)	f (mm)	g (mm)	h (mm)	m (mm)	n (mm)	o (mm)	p (mm)	q (mm)	r (mm)	s (mm)	t (mm)	Peso (Kg)	Raffred. (mc/min)	A (mm)	B (mm)	C (mm)	Peso (Kg)	Po (W)	Pcc 75° (W)	Pcc 120° (W)	Vcc (%)	Io (%)	LpA (dB)	η 4/4 cosφ=1	η 4/4 cosφ=0.9	η 4/4 cosφ=0.8
100					140							520	620	125	40	35			1750	1100	1600	250					2.3	48			
160																											2	51			
250																											1.8	54			
315																											1.7	56			
400	1380	825	1480	450		270	185	340	1465	1340	910	670	770				1250	24	1950	1200	1950	280	1350	5400	6250	6	1.5	57			
500	1380	835	1480	460		270	185	350	1465	1340	980						1400	29					1600	6600	7600		1.4	57			
630	1470	865	1625	480		290	200	380	1605	1470	1180						1700	35					1900	7900	9100		1.3	58			
800	1470	855	1775	490		290	200	370	1755	1620	1270						1950	42					2300	9500	10950		1.1	59			
1000	1680	980	1955	530	250	305	210	380	1930	1775	1370	820	1000	200	70	50	2400	48	2250	1350	2400	380	2600	11000	12650		1	60			
1250	1680	1000	1955	540		310	215	400	1930	1775	1370						2750	54					2900	12400	14250		0.9	62			
1600																											0.9	62			
2000												1070	1200						2600	1450	2600	450					0.8	63			
2500																											0.7	65			
3150																										8	0.6	66			

FILE: catalogo2002–01–TRD.dwg