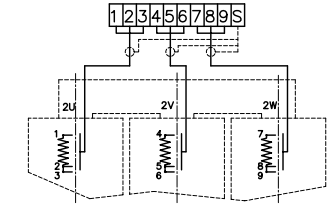
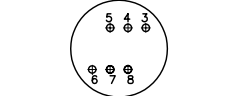
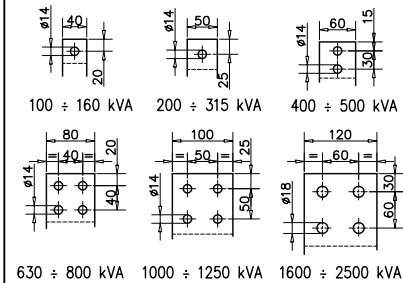

**CONNECTION SCHEME 3 PT100 OHM**

**TAPS FOR PRIMARY VARIATION**


VAR. %	POSITIONS
+5%	6-5
+2.5%	5-7
0	7-4
-2.5%	4-8
-5%	8-3

**SECONDARY TERMINAL**


- | PRIMARY TERMINAL |                        |
|------------------|------------------------|
| 1                | LIFTING EYES           |
| 2                | SECONDARY TERMINAL     |
| 3                | RATING PLATE           |
| 4                | NEUTRAL TERMINAL       |
| 5                | PRIMARY TAPPING CHANGE |
| 6                | PRIMARY WINDING        |
| 7                | CORE                   |
| 8                | PULLING EYES           |
| 9                | HEARTING PLATE         |
| 10               | TROLLEY                |
| 11               | CONNECTION BOX         |
| 12               | PRIMARY TERMINAL       |
| 13               | HOUSING IP20-23-31     |

We reserve the right to change the technical datas without advising

kVA	a (mm)	b (mm)	c (mm)	d (mm)	e (mm)	p (mm)	q (mm)	r (mm)	s (mm)	t (mm)	Weight (Kg)	Air for cooling (mc/min)	A (mm)	B (mm)	C (mm)	Weight (Kg)	Po (W)	Pcc 75° (W)	Pcc 120° (W)	Vcc (%)	Io (%)	LpA (dB)	$\eta$ 4/4 cos $\phi$ =1	$\eta$ 4/4 cos $\phi$ =0.9	$\eta$ 4/4 cos $\phi$ =0.8
100	1050	640	1150	345	140	520	620	125	40	35	650	7	1750	1100	1600	250	440	1700	1950	4	2.3	48	97.90	97.67	97.38
160	1120	650	1200	370							800	11					610	2300	2640		2	54	98.07	97.86	97.59
250	1230	670	1300	405							1050	15					820	3000	3450		1.8	54	98.41	98.24	98.02
315	1230	670	1400	405							1200	18					1000	3800	4370		1.7	56	98.39	98.21	97.99
400	1300	760	1480	430		670	770	1950	1200	1950	280	1450	22	1150	4300	4950	1.5	57	98.56	98.40	98.20				
500	1320	760	1500	435								1550	26	1400	5400	6200	1.4	57	98.61	98.45	98.26				
630	1400	780	1650	460								1900	30	1500	6400	7350	1.3	58	98.70	98.55	98.37				
800	1480	790	1700	490								2150	35	1800	8200	9450	1.1	59	98.82	98.69	98.52				
1000	1570	920	1850	520	250	820	1000	200	70	50	2550	42	2000	8800	10100	6	1	60	98.86	98.74	98.58				
1250	1600	920	1900	525							2850	50	2400	11000	12650		0.9	62	98.84	98.71	98.55				
1600	1700	940	2120	560							3650	60	2800	12700	14600		0.9	62	98.96	98.85	98.70				
2000	1850	1060	2220	610		4450	72	3800	15600	17950	0.8	63	98.96	98.85	98.71										
2500	1930	1080	2300	640		5250	91	4300	19000	21850	0.7	65	99.00	98.89	98.76										
							1070	1200					2600	1450	2600	450									