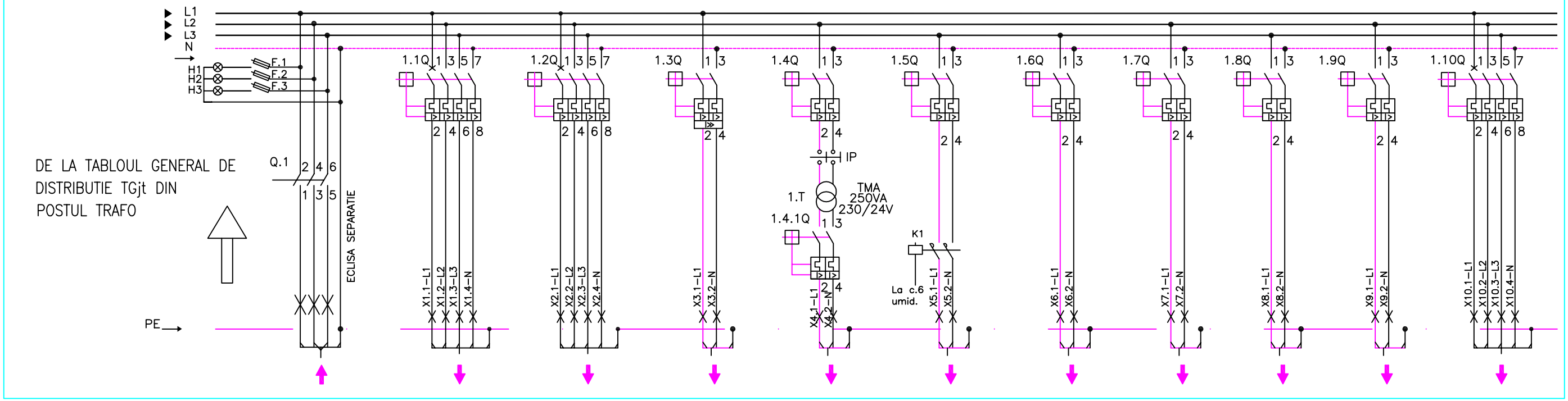
TABLOU / SWITCHBOARD ,,TD.SPAU ''



NR.Circuit	c.0	c.1	c.2	c.3	c.4	c.5	c.6	c.7	c.8	c.9	c.10
Destinatia circuitului	ALIMENTARE TABLOU CONSUMATORI NEPRIORITARI TD.SPAU	CIRCUIT ALIM. TABLOU POMPE TP.Auz SPAU	CIRCUIT ALIM. TABLOU MODUL EPURARE T.E	CIRCUIT ALIMENTARE PRIZA ETANSA PE TABLOU	PRIZA ETANSA 24V SPAU	CIRCUIT ALIM. VENTILATOR AXIAL SPAU – OPTIONAL	CIRCUIT ALIM. ALARMA DETECTOR GAZ SPAU	CIRCUIT ALIM. REZISTENTA INCALZIRE SPAU	ILUMINAT LOCAL REZERVA–SPAU	CIRCUIT DISPONIBIL REZERVA SPAU	CIRCUIT DISPONIBIL REZERVA SPAU
Puterea consumata	10,30/7,30kW	3,00kW	1,50kW	2.00kW	0,20kW	0,25kW	0,05kW	0,30kW	0,50 kW	0,50 kW	2,00 kW
Curentul absorbit	18,6/13,19A	5,42A	2.80A	10,80A	0,90A	1.10A	0,21A	1.30A	2,20A	2,71A	3,61A
Tipul aparatelor	3P–40A, 400V Isc=10kA	4P–25A, 400V Isc=10kA	4P–16A, 400V Isc=10kA	2P–16A, 230V Isc=10kA Id=30mA	1.4Q–2P–4A, 230V 1.4.1Q–2P–16A,230V IP–2P–10A Isc=10kA	2P–10A, 230V Isc=10kA 2+2ND, 10A, 230V Ubob=230V	2P–10A, 230V Isc=10kA	2P–10A, 230V Isc=10kA 2+2ND, 10A, 230V Ubob=230V	2P–10A, 230V Isc=10kA Id=30mA	2P–10A, 230V Isc=10kA	4P–16A, 400V Isc=10kA
Reglare protectii	SEPARATOR	SEPARATOR	Ir=16A Irm=160–192A	Ir=16A Irm=160–192A	Ir=16A Irm=160–192A	Ir=10A Irm=100–120A	Ir=10A Irm=100–120A	Ir=10A Irm=100–120A	Ir=10A Irm=100–120A	Ir=10A Irm=100–120A	Ir=16A Irm=160–192A
Sectiune conductoare barete amonte intreruptor	Cu16mmp	Cu6mmp	Cu6mmp	Cu4mmp	Cu4mmp	Cu2,5mmp	Cu2,5mmp	Cu2,5mmp	Cu2,5mmp	Cu2,5mmp	Cu4mmp
Sectiuni cabluri exterioare	CYAbY4x10mmp	CYY5x4mmp	CYY5x4mmp	CYY3x2,5mmp	CYY2x2,5mmp	CYY3x1,5mmp	CYY3x1,5mmp	CYY3x1,5mmp	CYY3x1,5mmp		
Tipul clemei iesire	WDU 16	WDU 6	WDU 6	WDU 4	WDU 4	WDU 2,5	WDU 2,5	WDU 2,5	WDU 2,5	WDU 2,5	WDU 4

NOTA
Schemele de:
- comanda si actionare a functionarii automate a electropompelor si
- semnalizarea nivelelor min. si max. pentru apa
face parte din furnitura dealerului pentru statia de pompare

STATIE POMPARE APE UZATE SI EPURATE.
TABLOU TD.SPAU
WASTE WATER AND PURIFICATION STATION
TD.SPAU SWITCHBOARD DIAGRAM