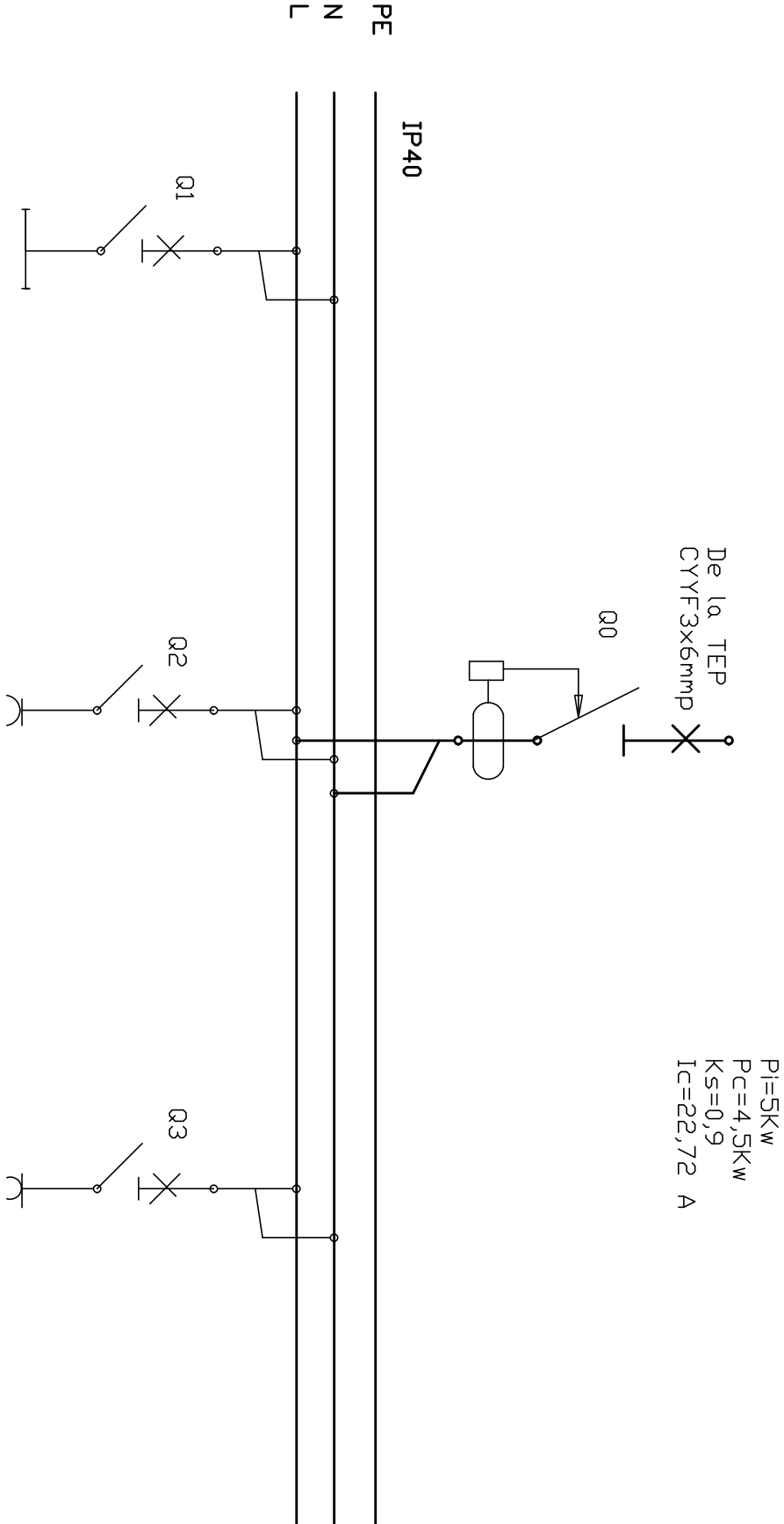


Tablou TES 5 (cab. med. 1)



Denumire circuit	CL1	CP1	CP2	rez.	rez.	rez.
PI[Kw]	1	2	2			
Ic[A]	4,54	9,09	9,09			
SectiuneF[Lmp]	2x1,5	3x2,5	3x2,5			
Incapere deservita	cab. med. 1	cab. med. 1	cab. med. 1			
Protectie	1A1P+N/10A	1A1P+N/16A	1A1P+N/16A			

SPECIFICATIE TEHNICA TABLOU TES

Q0 Intrerupator automat DPNa 1P+N+PE,In=32A,cu protectie la suprasarcina si scurtcircuit,curba C,Isc=10KA,plus bloc differential,VigiC60,Id=30mA

Q1 Intrerupator automatDPN 1P+N,In=10A,curba C cu protectie la suprasarcina si scurtcircuit

Q2...Qn IDEM In=16A

VERIFICATOR		REFERAT/EXPERTIZA		NR/DATE	
EXPERT					
Arh.DOMAHIDI ILDIKO		LUCRAREA		MODERNIZARE,REAMENAJARE	
BIROU INDIVIDUAL DE ARHITECTURA NR.37		LOCALITATEA		CLADIRE	
SFINTU GHEORGHE,JUD. COVASNA		BENEFICIAR		FARMACIE SI AMENAJARE CURTE	
SEF PROIECT		SCARA		TITLUL PLANSEI	
PROIECTAT		sing,ANICA MEGIESAN		SCHEMA MONOFILARA	
				NR.PLANSI	
				E-02/5	