

PT PLN (Persero) TJBB
APP CAVANG

Scanned with CamScanner

SETTING RELAY	KET
Z1 = 0.416; Z2 = 0.987; Z3 = 1.696;	
PHASE : RCA = 82; COMPLIMIT = 90; DIR RCA = 45; DIR COMPLIMIT = 60	
SPV = 1.2 pu;	
GROUND : RCA = 74; COMPLIMIT = 90; DIR RCA = 45; DIR COMPLIMIT = 60	
RIGHT BLINDER RCA = 82; LEFT BLINDER RCA = 82	
Z0/Z1 MAG = 2.945; Z0/Z1 ANGLE = 3.4; Z0M MAG = 0; Z0M ANGLE = 0	
QUAD RIGHT BLINDER = 7.086; QUAD LEFT BLINDER = 7.086; SPV = 0.2	
t2 = 0.4 detik; t3 = 1.6 detik; BASIC	
Is = 4.4 A; TMS = 0.35 (SI)	
Is = 1 A; TMS = 0.4 (SI)	
Z1 = 0.347; Z2 = 0.624; Z3 = 1.041	
t2 = 0.4; t3 = 1.6; SCHEME = BASIC	
Is = 4.4 A; TMS = 0.35 (SI)	
Is = 1 A; TMS = 0.4 (SI)	
Z1 = 0.36; Z2 = 0.828; Z3 = 1.8	
sudut phasa = 75; sudut N = 70	
t2 = 0.4; t3 = 1.6; option select = 00	
Is = 5 A; TMS = 0.35 (SI)	
Is = 1 A; TMS = 0.35 (SI)	
Z1 = 0.347; Z2 = 0.968; Z3 = 1.687	
t2 = 0.4; t3 = 1.6; SCHEME = BASIC	
Is = 6 A; TMS = 0.35 (SI)	
Is = 1 A; TMS = 0.35 (SI)	

Z1 = 0.669; Z2 = 1.065; Z3 = 1.746	
t2 = 0.4; t3 = 1.6; SCHEME = PUTT	
sudut = 5+10 derajat; Vs = (77+5)% Vn	
t = 0.5 detik; LL/DB = in; DL/LB = in	
dead time = 3 detik; reclaim time = 40 detik	
Is = 6 A; TMS = 0.425 (SI)	
Is = 1 A; TMS = 0.625 (SI)	
Is = 1 A	
Is = 0.5 A	
Z1 = 3.347; Z2 = 5.02; Z3 = 9.385	
t2 = 0.4; t3 = 1.6; SCHEME = PUTT	
Vn = 110 V; sudut = 5+10 derajat; Vs = (77+5)% Vn	
t = 0.5 detik; LL/DB = in; DL/LB = in	
dead time = 1 detik; reclaim time = 40 detik	
Is = 1.2 A; TMS = 0.35 (SI)	
Is = 0.2 A; TMS = 0.6 (SI)	
Is = 0.2 A; T = 200 ms	
Is = 0.2 A	