Results of Testing of 'RAZFE'

Name of Sub-station :- ..... Settings :- X_1=....., a=....., P_1=....., T_k=.....Zone I=.....Secs.

Name of Feeder :- ..... X_2=....., b=....., P_2=....., T_n=.....Zone II=.....Secs.

Sl. No. of Relay :- ..... X_3=....., c=....., P_3=....., K_n=.....Zone III=.....Secs.

Date of Testing :- .....

Type of Fault	Position of (see calculation sheet)			Value in Zone-1			Value in Zone-2			Value in Zone-3			Remarks
	S_1	S_2	P_1	Theo-retical Value	Obser-ved Value	%Error	Theo-retical Value	Obser-ved Value	%Error	Theo-retical Value	Obser-ved Value	%Error	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
R—N													
S—N													
T—N													
R—S													
S—T													
T—R													
R—S—T													

Counter-signed by

Executive Engineer (T&C)

Tested by

Assistant Engineer (T&C)