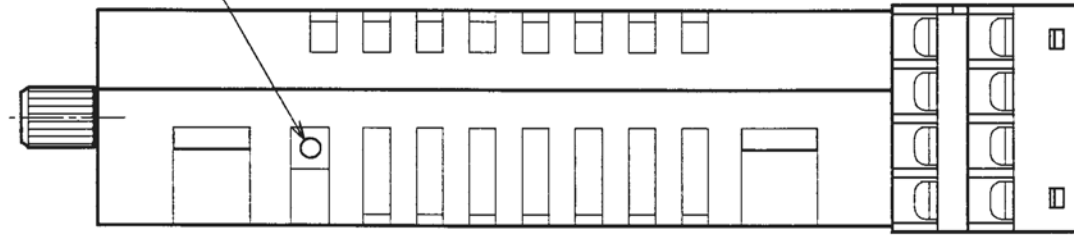
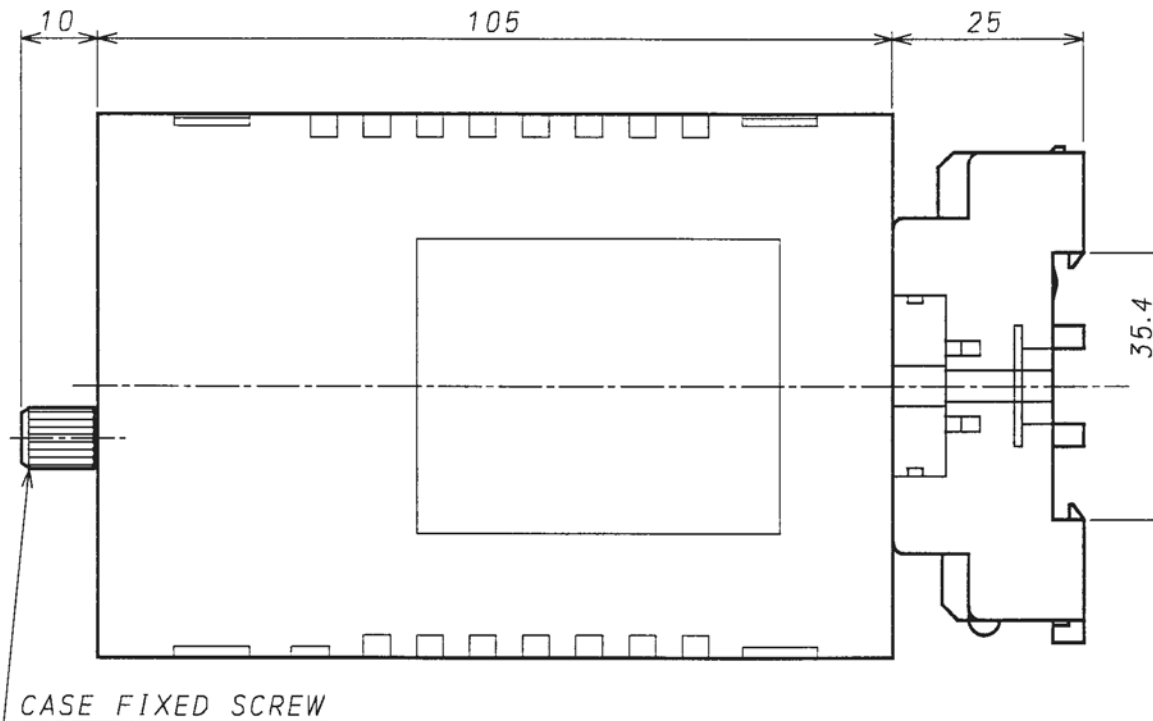
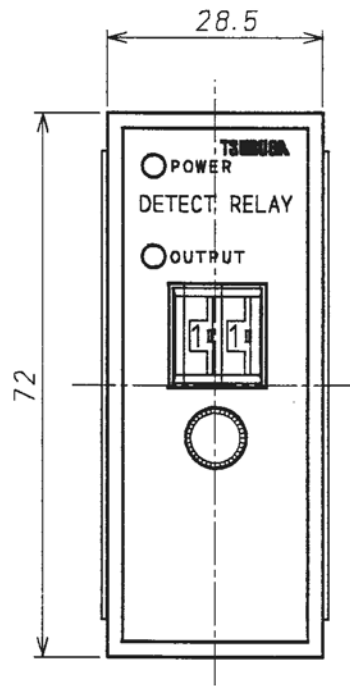
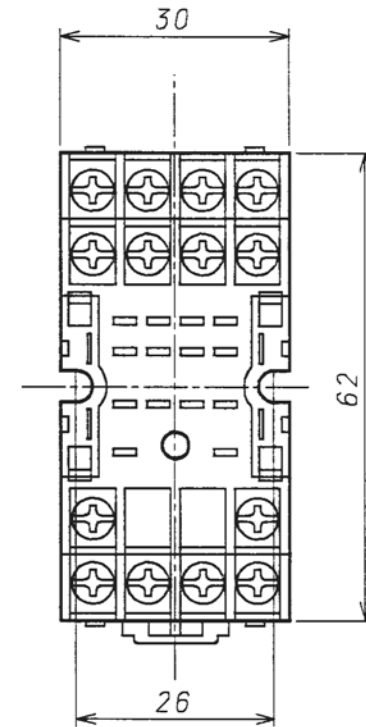


POWER ON DELAY ADJUST



SOCKET

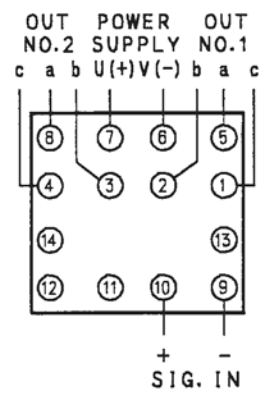
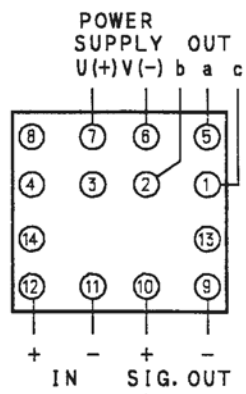


CONNECTION DIAGRAM

RELAY OUTPUT

MODEL: 2411D

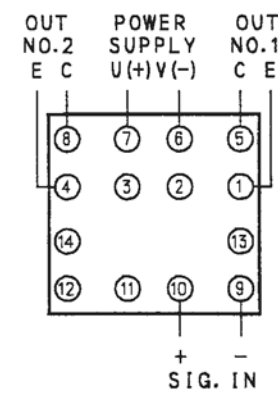
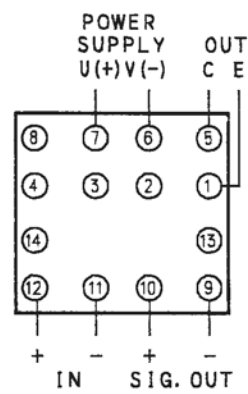
MODEL: 2422D



OPEN COLLECTOR

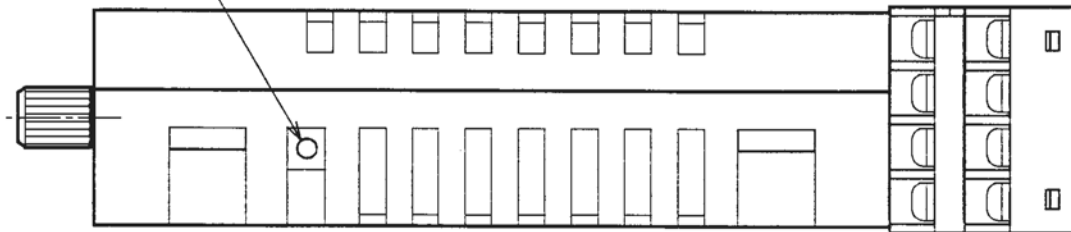
MODEL: 2411D

MODEL: 2422D

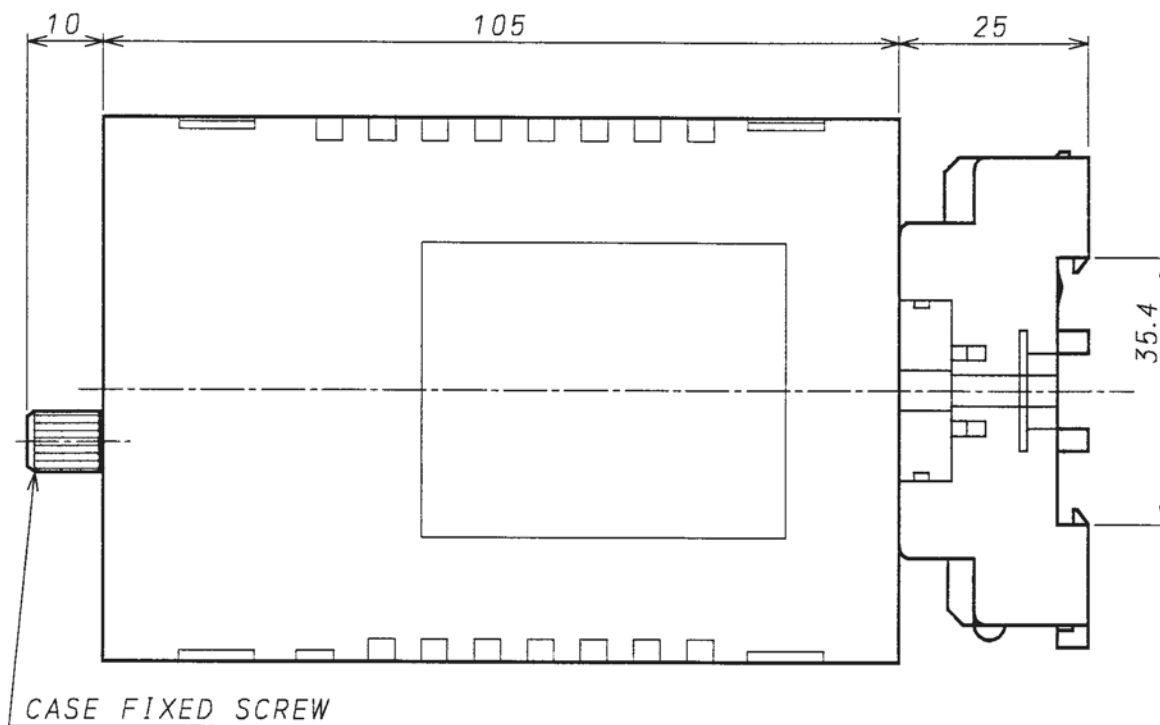
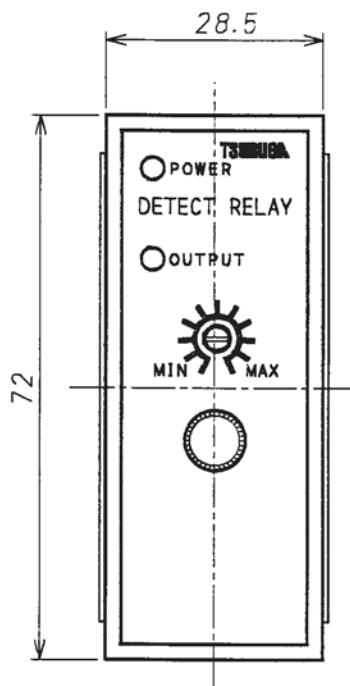
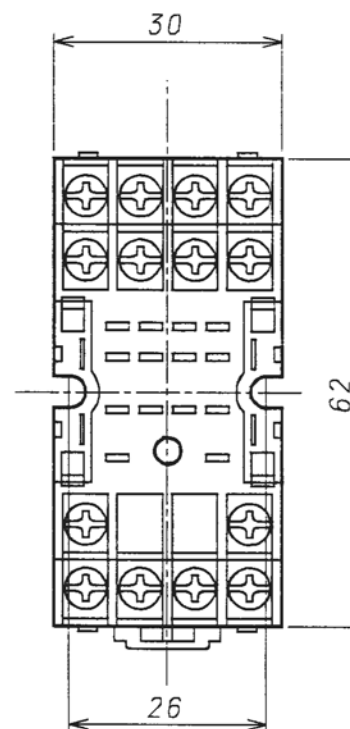


REVISED	DATE	Nov. 18. 1996	APPROVED BY	N. Asada	TITLE	2411D
	SCALE		CHECKED BY	X. Fujilara	DRAWING No.	
	DESIGNED BY		DRAWN BY	H. Hayashi		
	TSURUGA ELECTRIC CORPORATION					

POWER ON DELAY ADJUST



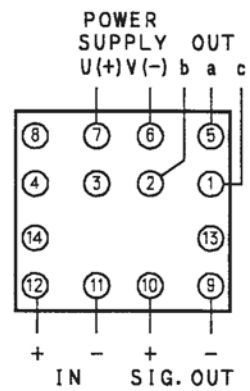
SOCKET



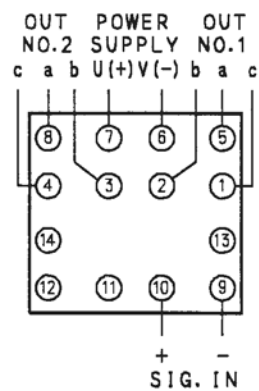
CONNECTION DIAGRAM

RELAY OUTPUT

MODEL: 2411S

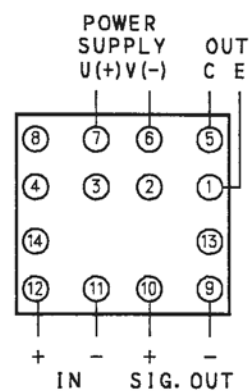


MODEL: 2422S

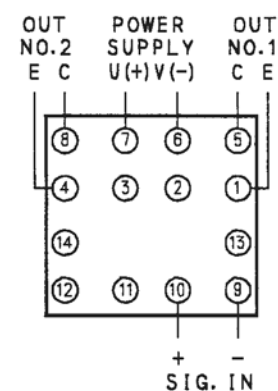


OPEN COLLECTOR

MODEL: 2411S

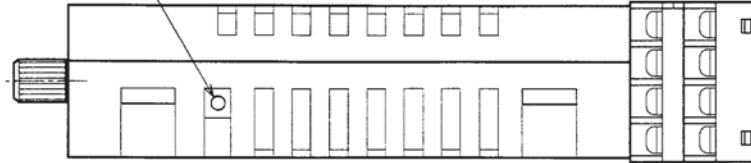


MODEL: 2422S

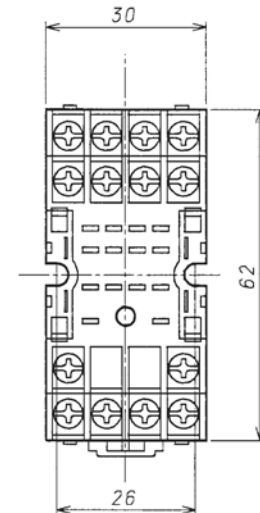
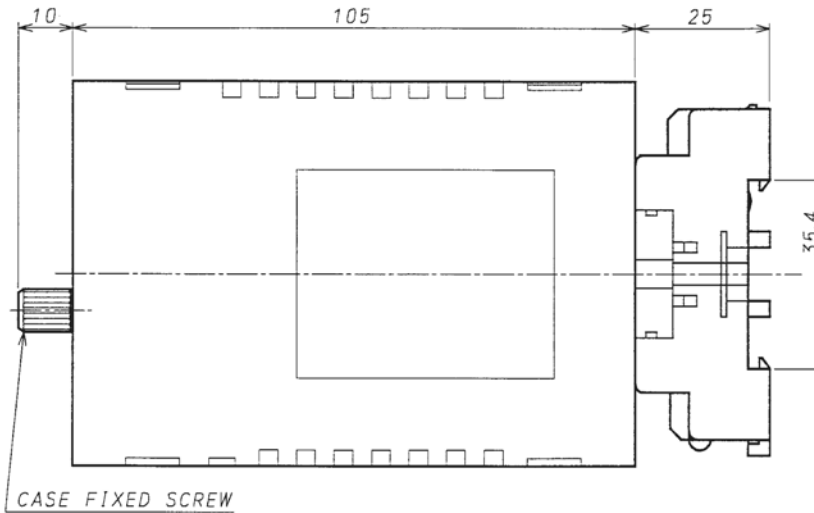
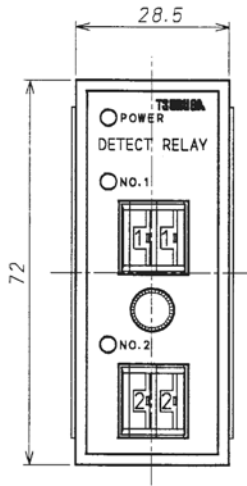


REVISED	DATE	Nov.18.1996	APPROVED BY	N. Asoda	TITLE	2411S	
	SCALE	$\frac{1}{10}$	CHECKED BY	S. Fujikawa	DRAWING No.		FC-00939
	DESIGNED BY		DRAWN BY	H. Hayashi			
	TSURUGA ELECTRIC CORPORATION						

POWER ON DELAY ADJUST



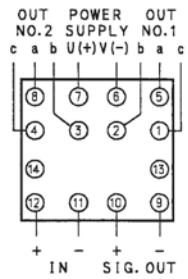
SOCKET



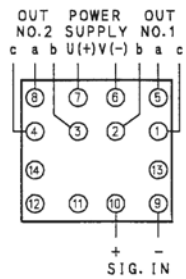
CONNECTION DIAGRAM

RELAY OUTPUT

MODEL: 2421D

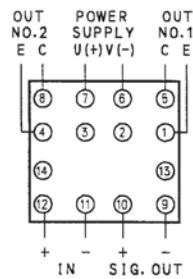


MODEL: 2422D

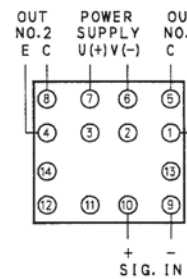


OPEN COLLECTOR

MODEL: 2421D

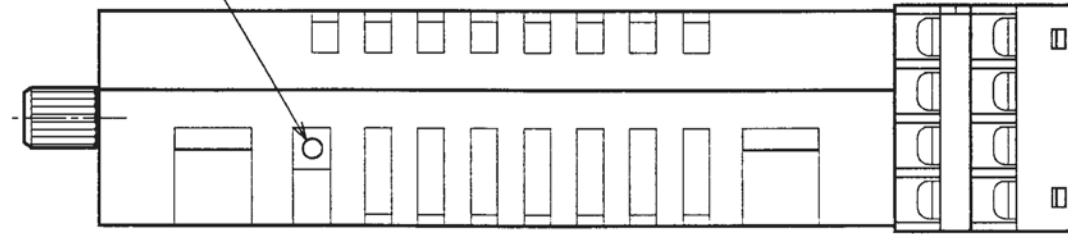


MODEL: 2422D

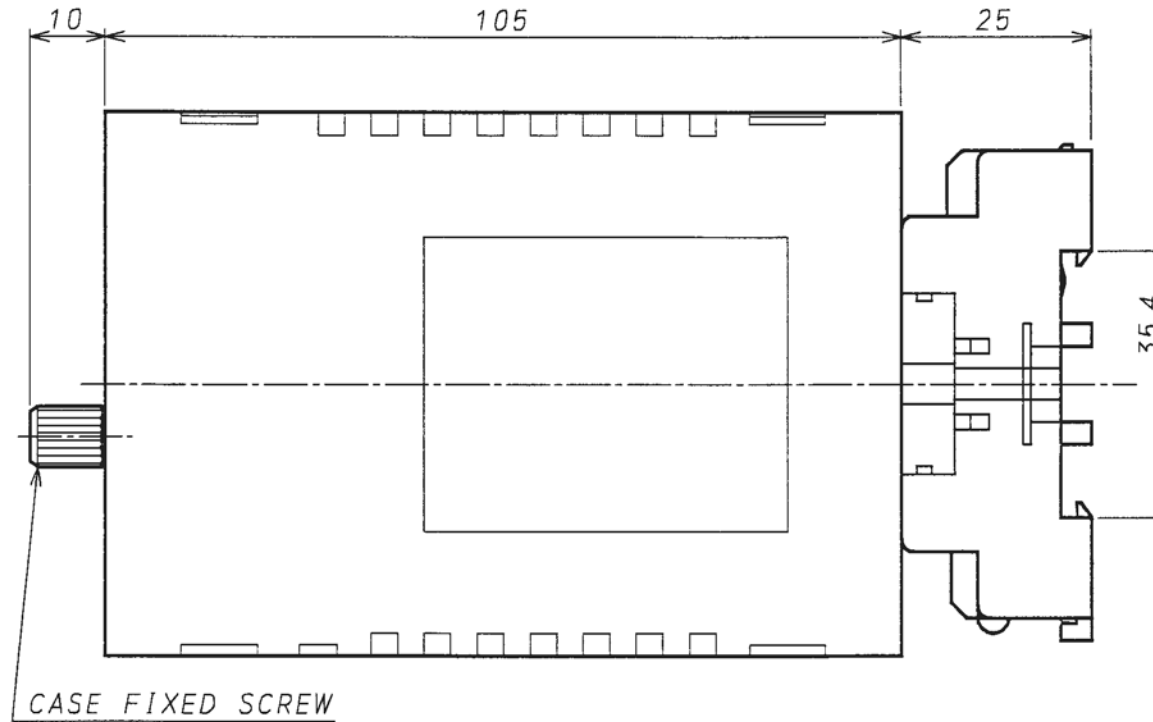
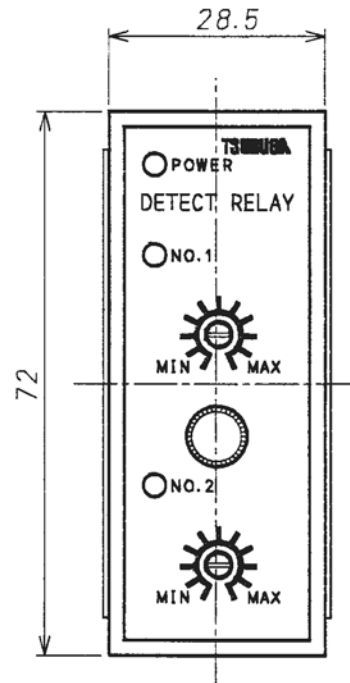
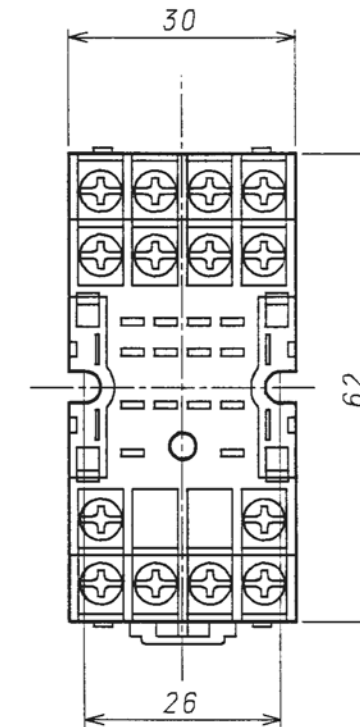


REVISED	DATE	Aug. 7.1996	APPROVED BY	N. Azada	TITLE	2421D, 2422D
	SCALE		CHECKED BY	S. Fujihara	DRAWING No.	
	DESIGNED BY		DRAWN BY	H. Hayashi		
	TSURUGA ELECTRIC CORPORATION					

POWER ON DELAY ADJUST



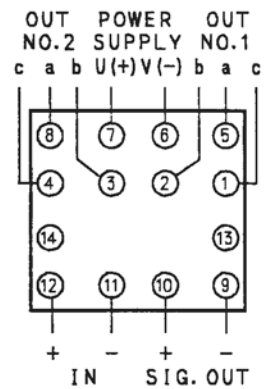
SOCKET



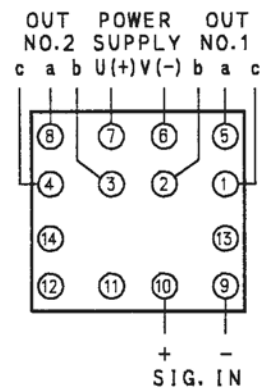
CONNECTION DIAGRAM

RELAY OUTPUT

MODEL: 2421S

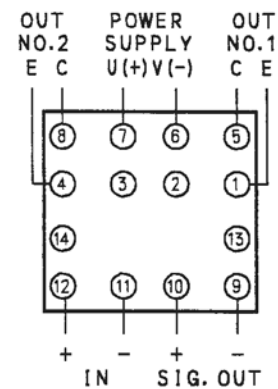


MODEL: 2422S

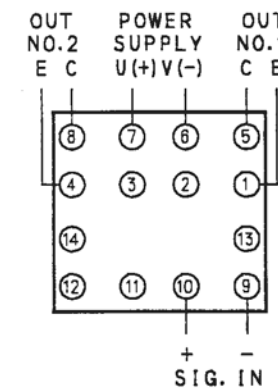


OPEN COLLECTOR

MODEL: 2421S



MODEL: 2422S



REVISED	DATE	Oct. 1.1996	APPROVED BY	N. Asada	TITLE	2421S, 2422S
	SCALE		CHECKED BY	S. Fujikura	DRAWING No.	
	DESIGNED BY		DRAWN BY	H. Hayashi		
	TSURUGA ELECTRIC CORPORATION					