

Type	Series	Part No.	Japan (Morita)	Japan (Hokkaido)	Japan (Tajima)	Indonesia (Batam)
ESD Suppressor	EZA	EZAEG----	○			
Chip Varistor	MLCV	EZJ-----		○		
Varistors(ZNR Surge Absorber)	ZNR	ERZ-----		○		*( $\Delta$ )
Fuses	ERBR	ERBR-----	○			

This information is valid as of April 2020

\*( $\Delta$ ) = ERZV10,14(10 $\emptyset$ , 14 $\emptyset$ ) The second half process only at the voltage of 200 V to 1100V (201 to 112)

ERZE7,8,10,11---The second half process only.

ERZE14---The first half process in Japan, only the second half process in Batam.