

Application	Part No.	$V_R$ (V)	$V_{RM}$ (V)	$I_o$ (mA)	$t_{rr}$ Max. (ns)	$C_T$ Max. (pF)	$I_{surge}$ 60Hz 1~ (A)	Package	Circuits
High-speed Switching	DAN201	80	80	100	4	3.5	—	FTR	Fig.1
	DAN209	80	80	100	4	3.5	—	TO-92	Fig.1
	DAN209S	80	80	100	4	3.5	—	SPT	Fig.1
	DAN215	80	80	100	4	3.5	—	FTL	Fig.1
	DAN401	80	80	25	4	3.5	—	SIP5Pin	Fig.2
	DAN601	80	80	25	4	3.5	—	SIP7Pin	Fig.3
	DAN801	80	80	25	4	3.5	—	SIP9Pin	Fig.4
	DAN803	80	80	25	4	3.5	—	SIP9Pin	Fig.5
	DAP201	80	80	100	4	3.5	—	FTR	Fig.6
	DAP209	80	80	100	4	3.5	—	TO-92	Fig.6
	DAP209S	80	80	100	4	3.5	—	SPT	Fig.6
	DAP215	80	80	100	4	3.5	—	FTL	Fig.6
	DAP401	80	80	25	4	3.5	—	SIP5Pin	Fig.7
	DAN403	80	80	100	4	3.5	—	LF9Pin	Fig.13
	DAP601	80	80	25	4	3.5	—	SIP7Pin	Fig.8
	DAP801	80	80	25	4	3.5	—	SIP9Pin	Fig.9
DAP803	80	80	25	4	3.5	—	SIP9Pin	Fig.10	
2 $V_{F_s}$ connected in series	DA203	20	20	100	—	4	—	FTR	Fig.11
	DA210S	20	20	100	—	4	—	SPT	Fig.11
	DA216	20	20	100	—	4	—	FTL	Fig.11
	DA218S	80	80	100	—	3.5	—	SPT	Fig.12
Rectifying	DAN208	100	150	1000	—	20	10.0	ATR	Fig.14
	DAN213	100	150	1000	—	20	10.0	ATV	Fig.14
	DAP208	100	150	1000	—	20	10.0	ATR	Fig.15
	DAP213	100	150	1000	—	20	10.0	ATV	Fig.15

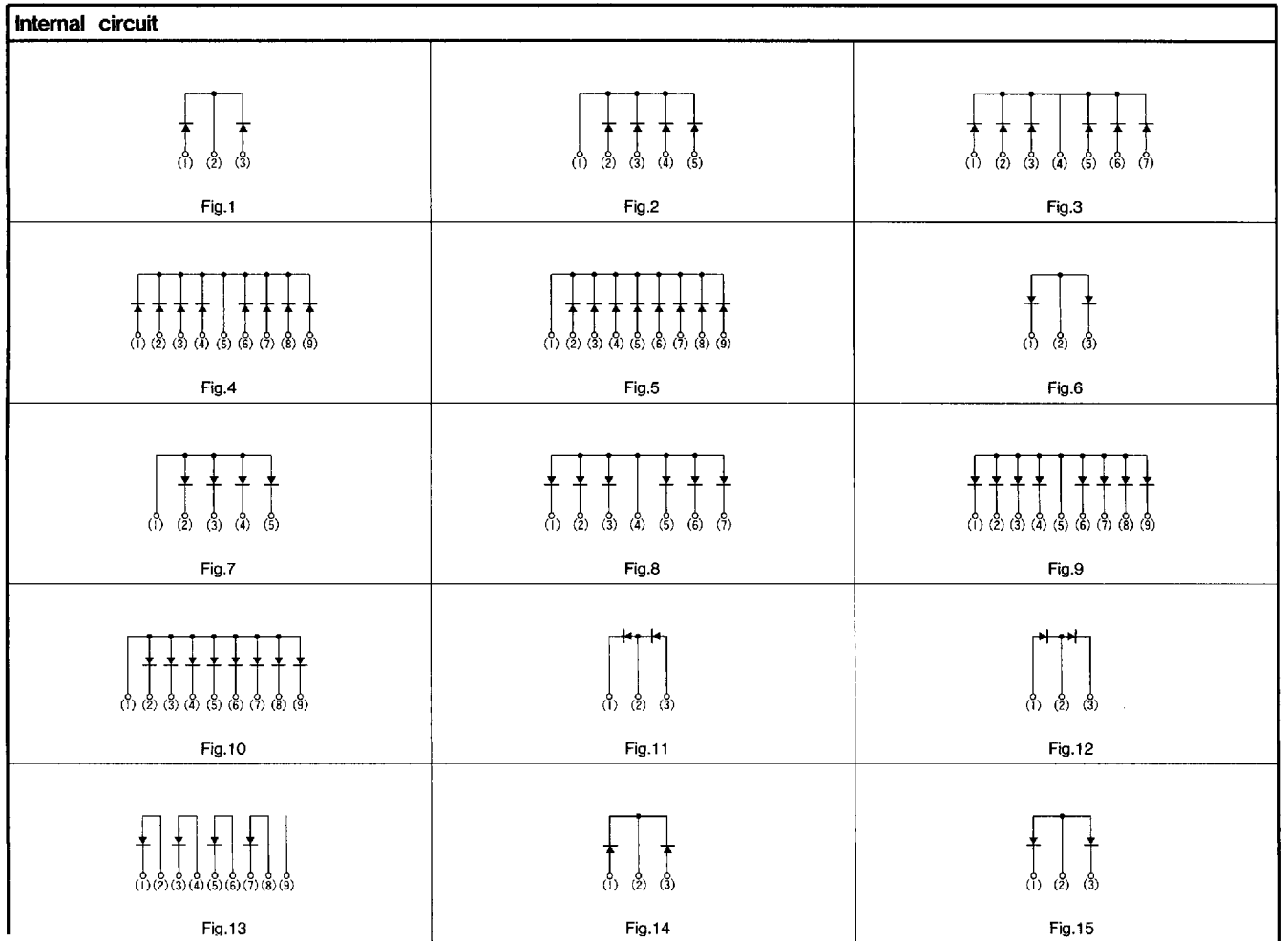
Diode Arrays  
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Diodes

The Class and Basic marking  
Units for Standard and Semi-  
Standard Products Units

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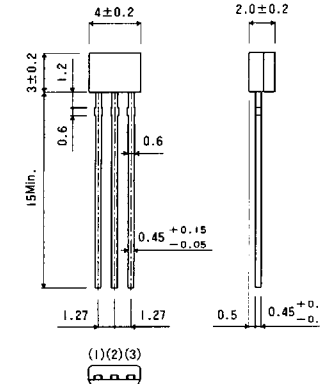
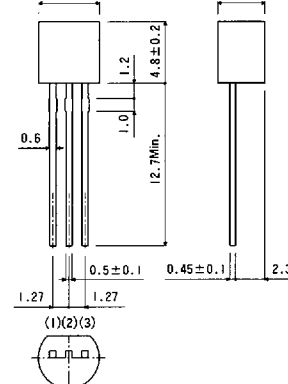
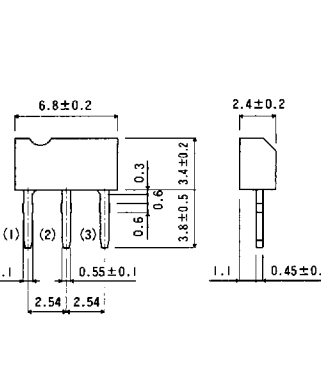
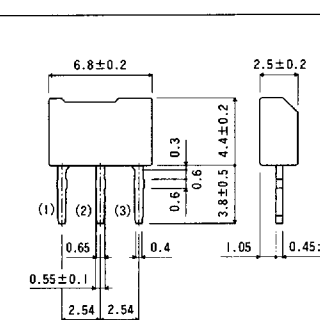
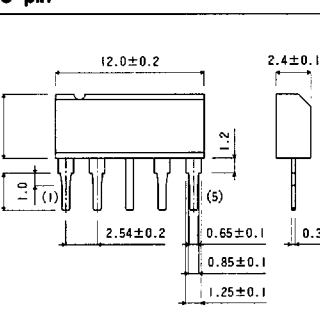
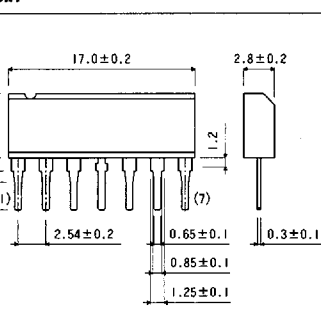
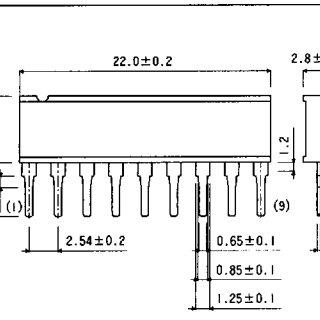
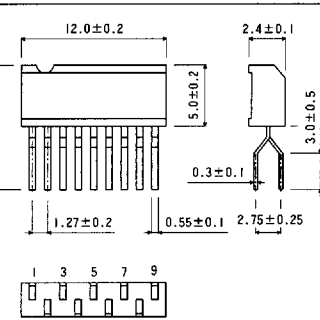
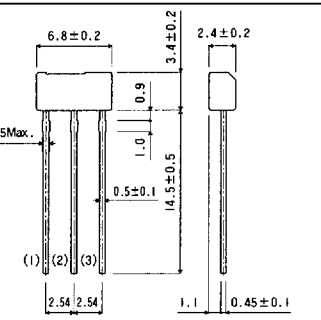
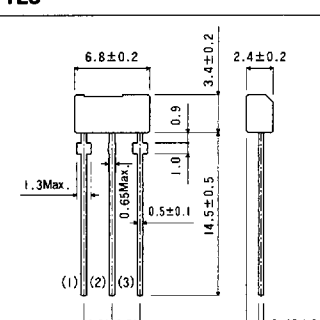
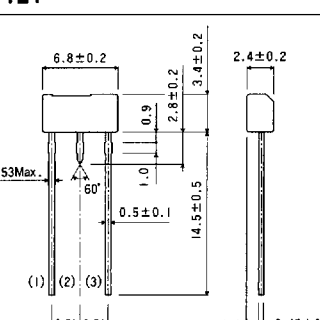
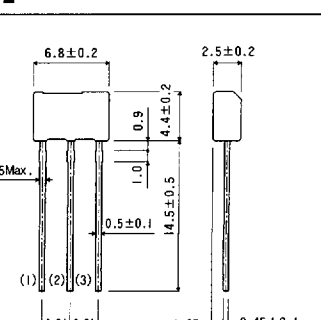
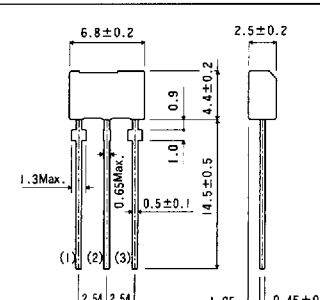
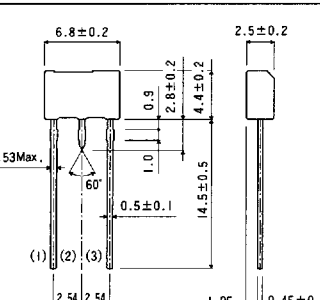
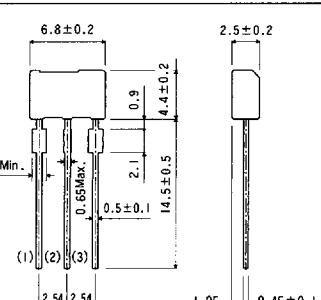
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# Diode Arrays

(Unit : mm)

SPT	TO-92	FTR
		
		
		
		
		

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