






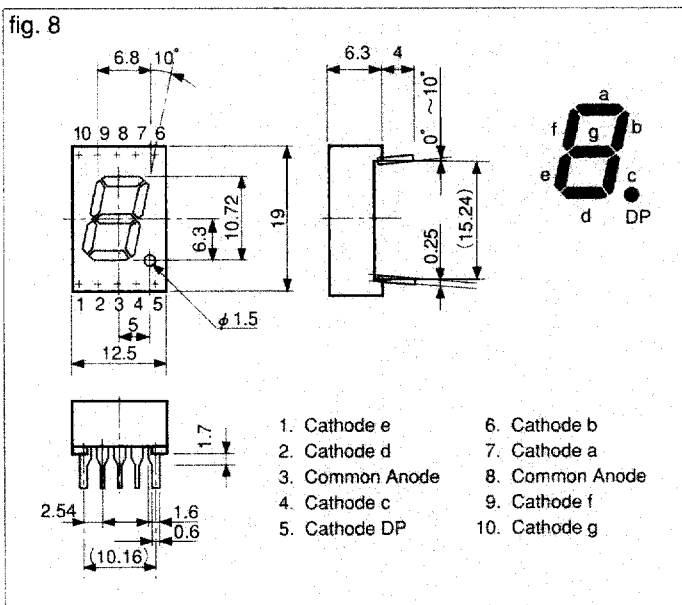
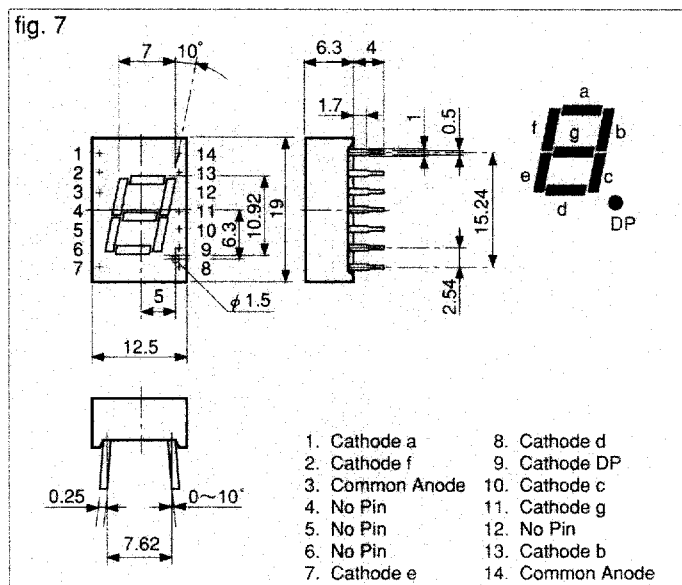
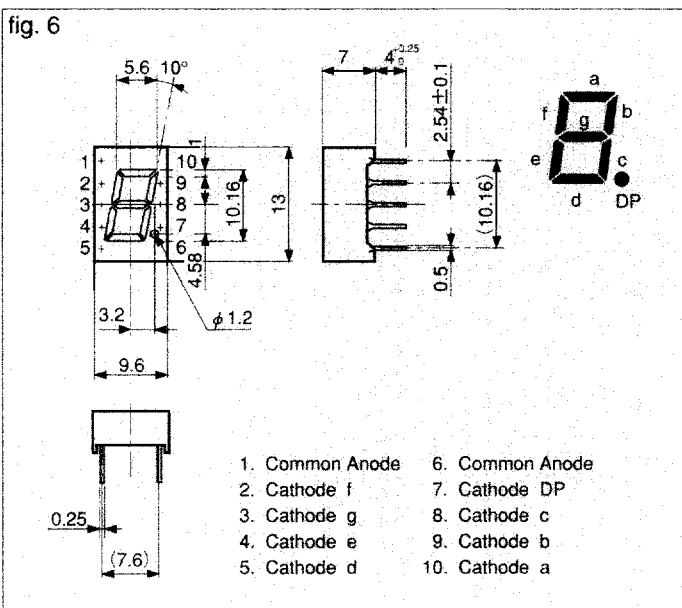
## ▼10mm TYPE

Ta=25°C

Case Size (W×H)	Shape	Type No.		Emission Color	Luminous Intensity I <sub>v</sub>						I <sub>f</sub>	fig.
		Anode Common	Cathode Common		Rank A		Rank B		Rank C			
					MIN	TYP	MIN	TYP	MIN	TYP	mA	
9.6 × 13.0	Arrow feather type 	NAR141S/143S	NKR141S/143S	Red	0.8	1.6	1.6	3.2	3.2	6.4	10	6
		NAG141S/143S	NKG141S/143S	Pure Green	0.2	0.4	0.4	0.8	—	—	10	
		NAG141SP/143SP	NKG141SP/143SP	Green	0.3	0.6	0.6	1.2	—	—	10	
		NAY141S/143S	NKY141S/143S	Yellow	0.4	0.8	0.8	1.6	—	—	10	
12.5 × 19.0	Square shape type 	NAR141/143	NKR141/143	Red	2	4	4	8	8	11	20	7
		NAG141/143	NKG141/143	Pure Green	0.5	1	1	2	—	—	20	
		NAG141P/143P	NKG141P/143P	Green	0.5	1	1	2	—	—	20	
		NAY141/143	NKY141/143	Yellow	1.5	3	3	6	—	—	20	
12.5 × 19.0	Arrow feather type 	NAR145/147	NKR145/147	Red	1.6	3.2	3.2	6.4	6.4	8.8	20	8
		NAG145/147	NKG145/147	Pure Green	0.4	0.8	0.8	1.6	—	—	20	
		NAG145P/147P	NKG145P/147P	Green	0.4	0.8	0.8	1.6	—	—	20	
		NAY145/147	NKY145/147	Yellow	1.2	2.4	2.4	4.8	—	—	20	
		NAA145/147	NKA145/147	Orange	1.2	2.4	2.4	4.8	—	—	20	

## ▼DIMENSIONS Unit : mm

Tolerance: ±0.25 mm



● Common cathode types shown in fig. 6, 7 and 8 have a reverse polarity.