

### Helical Type

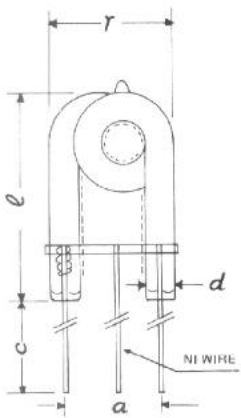


FIG. 10

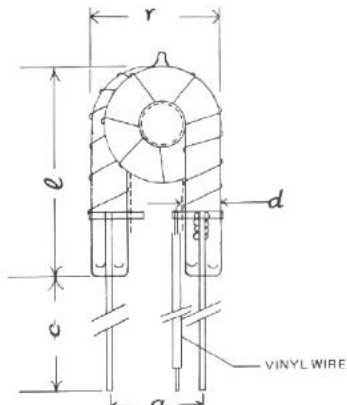


FIG. 11

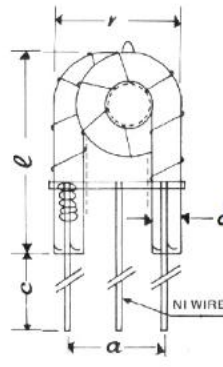
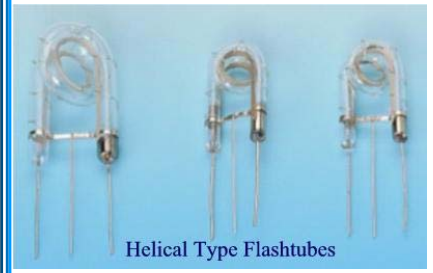


FIG. 12



Helical Type Flashtubes

[Flash Tube / Trigger Coil Combination](#)

[Linear Type Flashtube](#)

[U Type Flashtube](#)

[Flashtube General Information](#)

CATALOG NUMBER	SHAPE/ FIG.	ANODE TO CATHODE VOLTAGE (V)			MAX ENERGY PER FLASH (WS)	FLASHES WITH MAX ENERGY INPUT		TRIGGER		DIMENSIONS (mm)					APPLICATIONS
		MIN	NOM	MAX		FLASH RATE (MIN)	NOMINAL LIFE (NO. OF FLASHES)	MIN VO (KV)	MIN INPUT (MWS)	c	l	d	a	r	
FT-118	10	350	450	500	125	4	1X10 <sup>4</sup>	6	0.8	40	45	6	20	26	Photographic
FT-118S	12	260	300	360	6	60	1X10 <sup>6</sup>	6	0.8	40	30	6	18	24	Signal
FT-118H	12	350	450	500	150	4	1X10 <sup>5</sup>	6	0.8	15	45	6	20	26	Photographic
FT-218	11	350	450	500	250	4	1X10 <sup>4</sup>	6	0.8	40	55	8	25	33	Photographic
FT-152G	12	200	400	450	16	60	1X10 <sup>6</sup>	6	0.8	40	45	6	20	26	Signal

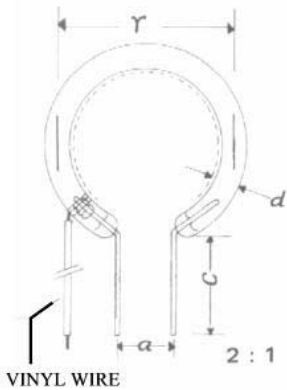


FIG. 13

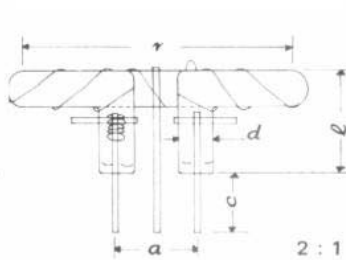


FIG. 14a

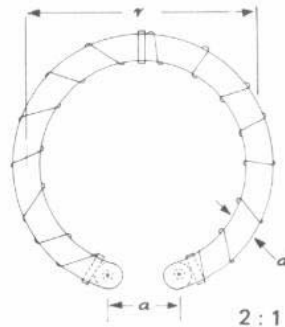


FIG. 14b

### Toroidal Type



Toroidal Type

CATALOG NUMBER	SHAPE/ FIG.	ANODE TO CATHODE VOLTAGE (V)			MAX ENERGY PER FLASH (WS)	FLASHES WITH MAX ENERGY INPUT		TRIGGER		DIMENSIONS (mm)					APPLICATIONS
		MIN	NOM	MAX		FLASH RATE (MIN)	NOMINAL LIFE (NO. OF FLASHES)	MIN VO (KV)	MIN INPUT (MWS)	c	l	d	a	r	
FT/40R	13	220	316	400	100	5	1X10 <sup>4</sup>	6	0.9	40	-	6	12.50	40	Studio
FT/50R	14	300	450	700	200	5	1X10 <sup>4</sup>	6	0.9	12	20	6	15	50	Studio
FT/67R	14	300	450	700	400	6	1X10 <sup>4</sup>	10	10	12	25	8	20	67	Studio
FT/72R	14	400	600	700	600	6	1X10 <sup>4</sup>	10	10	12	25	8	20	72	Studio
FT/90R	14	400	650	700	800	6	1X10 <sup>4</sup>	10	10	12	30	10	20	90	Studio