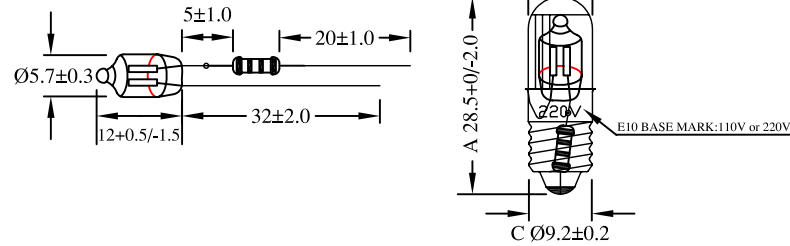
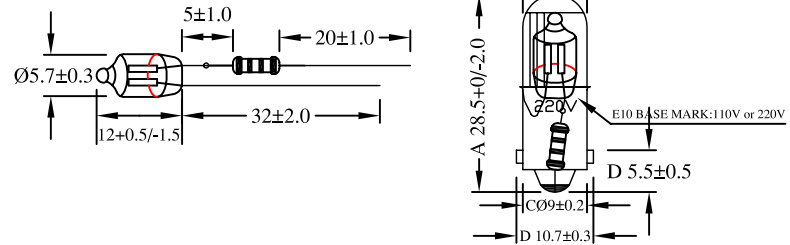


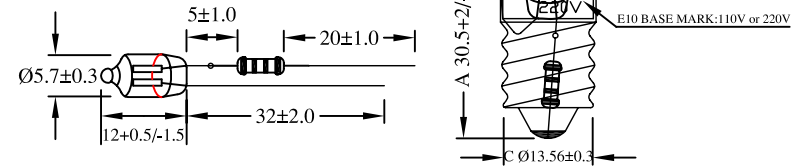
(1)



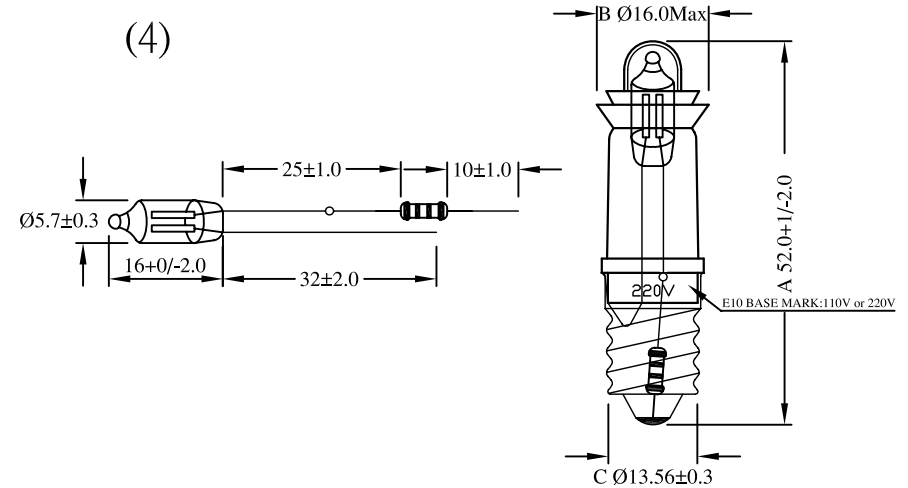
(2)

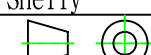


(3)



(4)



NO.	P/N	TYPE	USING CONDITION	RUNNING CURRENT	STARTING VOLTAGE	LIFE	BASE SIZE	APPROVED	DATE:	 大才企業股份有限公司 TACHAI INDUSTRIAL CO., LTD. 6FL. NO. 166, DAYE RD., BEITOU CHIU, TAIPEI, TAIWAN 112 R.O.C. TEL:886-2-2898-5025 FAX:886-2-2898-5026 E-mail:shelly.o@tachai.com.tw			
(1)	TSHLN-BA9S110V33	NE-2H 6X12X30	33K OHM /110VAC	1.5mA ± 15%	95VAC MAX	25,000HRS	BA9S BASE	CHECKED	DATE:				
(1)	TSHLN-BA9S220V10	NE-2H 6X12X30	100K OHM /220VAC	1.5mA ± 15%	95VAC MAX	25,000HRS	BA9S BASE	ENGINEER	DATE:				
(2)	TSHLN-E10110V33K	NE-2H 6X12X30	33K OHM /110VAC	1.5mA ± 15%	95VAC MAX	25,000HRS	E10 BASE	DRAWN	DATE:				
(2)	TSHLN-E10220V100	NE-2H 6X12X30	100K OHM /220VAC	1.5mA ± 15%	95VAC MAX	25,000HRS	E10 BASE	Shelly	DEC /07/2009				
(3)	TSHLN-E14220V100	NE-2H 6X12X30	100K OHM /220VAC	1.5mA ± 15%	95VAC MAX	25,000HRS	E14 BASE		UNIT: MM	NAME	NEON LAMPS ASSEMBLY		
(4)	TSHLN-E14S220V100	NE-2H 6X12X30	100K OHM /220VAC	1.5mA ± 15%	95VAC MAX	25,000HRS	E14 BASE		DO NOT SCALE DRAWING	SIZE	DRAWING NO:	DATE CODE:	REV
										A4			A