












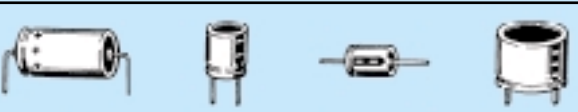
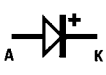

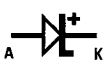

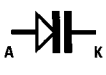





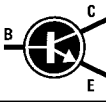


















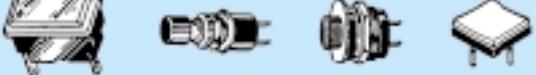




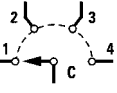

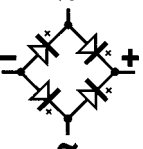

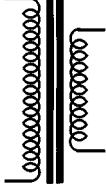
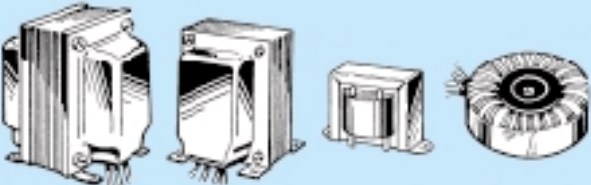
CORSO DI LABORATORIO DI ELETTRONICA


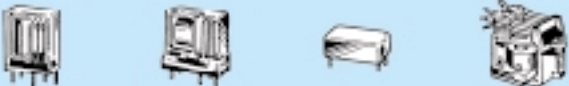

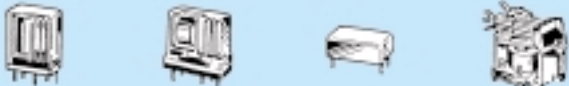















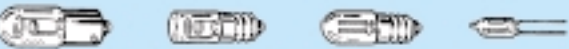







SIMBOLI GRAFICI DEI COMPONENTI ELETTRONICI

L'uso delle seguenti dispense è ad uso interno dell'istituto

Prof. Michele Maffucci

SIMBOLO	SIGLA	DESCRIZIONE	COME SI PRESENTA
	R	RESISTENZA	
	R	TRIMMER	
	R	POTENZIOMETRO	
	FR	FOTORESISTENZA	
	C	CONDENSATORE CERAMICO o POLIEST.	
	C	COMPENSATORE	
	C	CONDENSATORE ELETTROLITICO	
	DS	DIODO AL SILICIO	
	DZ	DIODO ZENER	
	DV	DIODO VARICAP	
	DL	DIODO LED	
	FD	FOTODIODO TRASMITTENTE	
	TR	TRANSISTOR	
	FT	FET	

SIMBOLO	SIGLA	DESCRIZIONE	COME SI PRESENTA
	SCR	Diodo SCR	
	TRC	Diodo TRIAC	
	DISPLAY	DISPLAY	
	F	FUSIBILE	
	S	INTERRUTTORE	
	S	DEVIATORE	
	P	PULSANTE	
	S	DOPIO INTERRUTTORE	
	S	DOPIO DEVIATORE	
	S	COMMUTATORE ROTATIVO	
	RS	PONTE RADDRIZZATORE	
	T	TRASFORMATORE	

SIMBOLO	SIGLA	DESCRIZIONE	COME SI PRESENTA
	RL	RELE' 1 SCAMBIO	
	RL	RELE' 2 SCAMBI	
	L	BOBINA	
	JAF	IMPEDENZA	
	MF	MEDIA FREQUENZA	
	XTAL	QUARZO	
	FC	FILTRO CERAMICO	
	Batt.	BATTERIA	
	L	LAMPADA A FILAMENTO	
	LN	LAMPADA AL NEON	
	MIC	MICROFONO	
	CP	CICALINA PIEZOELETTRICA	
	CUF.	CUFFIE	
	AP	ALTOPARLANTE	