

# INSULATORS

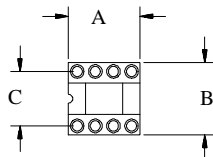


FIG. 1

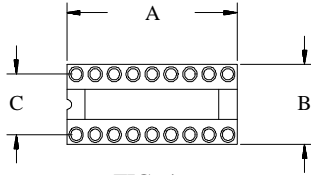


FIG. 4

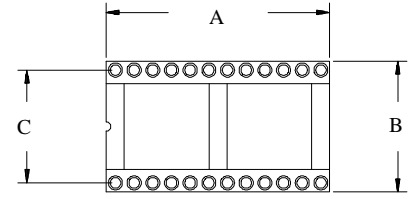


FIG. 7

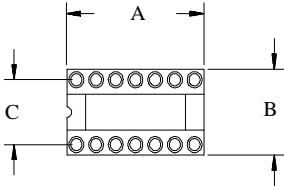


FIG. 2

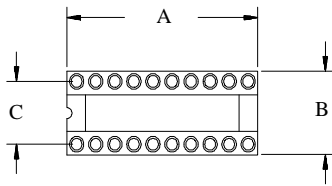


FIG. 5

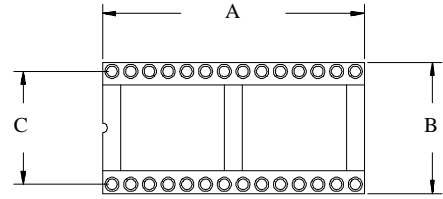


FIG. 8

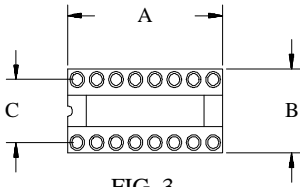


FIG. 3

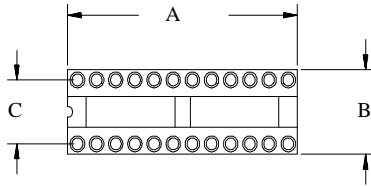


FIG. 6

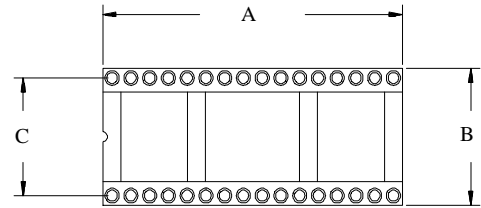
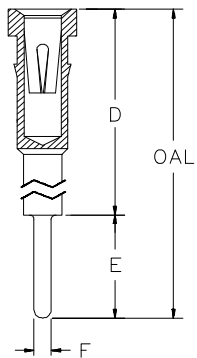


FIG. 9

For available closed frame insulators see page 9

PIN P/N	OAL	D	E	F
0031	.354	.236	.118	.018
0032	.433	.315	.118	.018
0033	.520	.402	.118	.018
0038	.566	.440	.126	.018
0034	.590	.472	.118	.018
0035	.712	.594	.118	.018
0116	.768	.642	.126	.021
0036	.817	.699	.118	.018
0262	.967	.841	.126	.018
0263	1.267	1.141	.126	.018

NOTE: DIMENSIONS OAL, D & E TOL. +/- .005



**PIN PLATING SPECIFICATIONS**  
 000=TIN SHELL/TIN CLIP  
 010=TIN SHELL/10u" GOLD CLIP  
 030=TIN SHELL/30u" GOLD CLIP  
 110=10u" GOLD SHELL/10u" GOLD CLIP  
 130=10u" GOLD SHELL/30u" GOLD CLIP

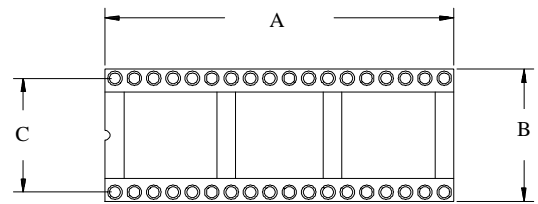


FIG. 10

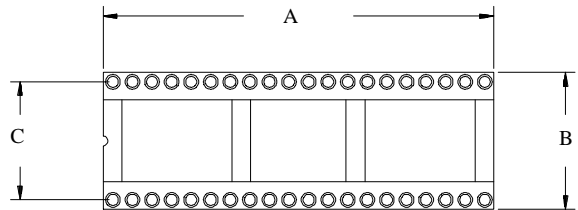


FIG. 11