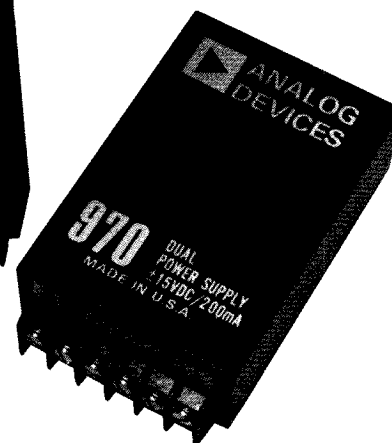
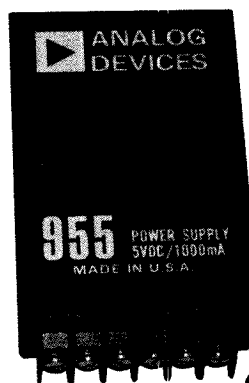




LOGIC SUPPLIES

SPECIFICATIONS (typical @ +25°C and 115V ac 60Hz unless otherwise noted)

Model	Output Voltage	Output Current	Line Reg. Max	Load Reg. Max	Output Voltage Error Max	Ripple and Noise rms Max	Options Available
906	5V	250mA	0.02%	0.04%	±1%	1mV	—
903	5V	500mA	0.02%	0.04%	±1%	1mV	E, F, H
905	5V	1000mA	0.02%	0.05%	±1%	1mV	E, F, H
922	5V	2000mA	0.02%	0.05%	±1%	1mV	E, F, H



CHASSIS MOUNT SUPPLIES

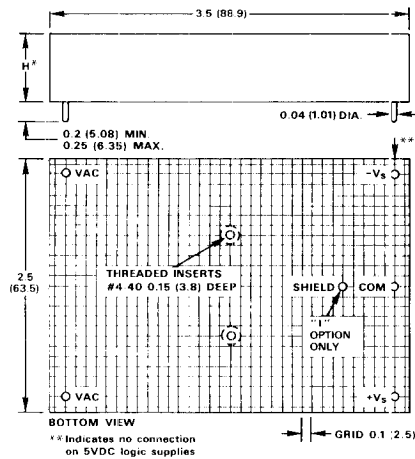
SPECIFICATIONS (typical @ +25°C and 115V ac 60Hz unless otherwise noted)

Model	Output Voltage	Output Current	Line Reg. Max	Load Reg. Max	Output Voltage Error Max	Ripple and Noise rms Max	Options Available
952	±15V	100mA	0.05%	0.05%	±2%	1mV	E, F, H
970	±15V	200mA	0.05%	0.05%	±2%	1mV	E, F, H
973	±15V	350mA	0.05%	0.05%	±2%	1mV	E
975	±15V	500mA	0.05%	0.05%	±2%	1mV	E
955	5V	1000mA	0.05%	0.15%	±2%	2mV	E, F, H
956	5V	2000mA	0.05%	0.15%	±2%	2mV	E

MECHANICAL OUTLINES

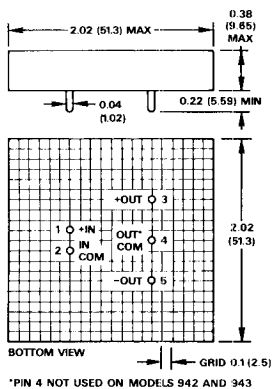
Dimensions shown in inches and (mm).

"P" CASE



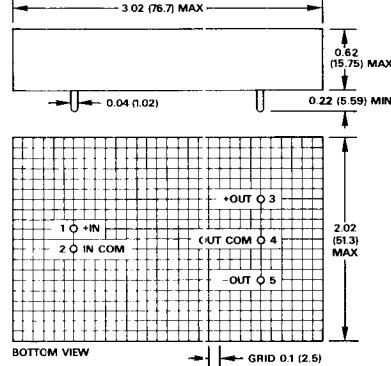
SOCKET AC1013
(SOCKET AC1028 FOR 1 OPTION)

"A" CASE



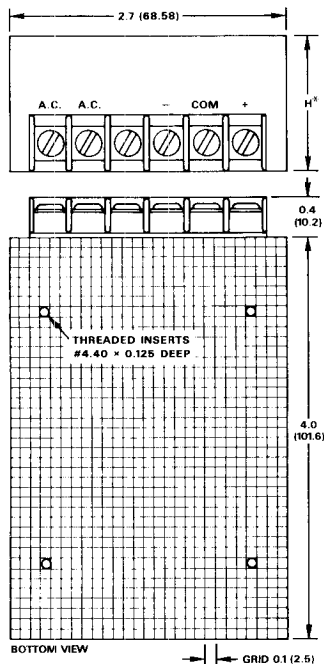
SOCKET AC1051

"B" CASE



SOCKET AC1052

CHASSIS MOUNT



*See Reference Guide.

REFERENCE GUIDE

Model	Output (V/mA)	Height (H)	Case	Weight (grams)
902	±15/100	1.25	P	530
902-2	±15/100	0.875	P	330
903	5/500	1.25	P	530
904	±15/50	0.875	P	330
905	5/1000	1.25	P	530
906	5/250	0.875	P	330
907	±12/25	0.875	P	330
908	±12/100	0.875	P	330
915	±15/25	0.875	P	330
920	±15/200	1.25	P	530
921	±12/240	1.25	P	530
922	5/2000	1.62	P	750
925	±15/350	1.62	P	750
934	±24/100	1.25	P	530
940	±15/150	0.375	A	85
941	±12/150	0.375	A	85
942	5/600	0.375	A	85
943	5/1000	0.375	A	85
944	±15/60	0.62	B	120
945	±15/150	0.375	A	85
946	±15/60	0.62	B	120
952	±15/100	1.44	CM	590
955	5/1000	1.44	CM	590
956	5/2000	2.00	CM	880
970	±15/200	1.44	CM	590
973	±15/350	2.00	CM	880
975	±15/500	2.00	CM	880

MODEL 950 POWER SUPPLY MANIFOLD

This manifold permits use of the 900 series "P" cased modules on the design bench. In combination with these supplies the 950 provides a safe, convenient, and inexpensive bench supply for breadboarding, testing, or general laboratory use.

