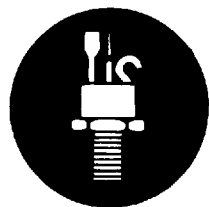


POWER TRANSISTORS



TO-114

TYPE NO.	PT @ 25°C Watts	MAXIMUM RATINGS				hFE		@		Sat Voltages		Test Conditions		
		BV _{CSO}	BV _{CEO}	BV _{ESD}	I _C									
		V	V	V	A	MIN	MAX	A	V	V	V	I _C	I _B	I _{ESD} *
2N2109	250	50	50	15	30	10		10	4	1.5	2.5	10	2	25
2N2110	250	100	100	15	30	10		10	4	1.5	2.5	10	2	25
2N2111	250	150	150	15	30	10		10	4	1.5	2.5	10	2	25
2N2112	250	200	200	15	30	10		10	4	1.5	2.5	10	2	25
2N2113	250	250	250	15	30	10		10	4	1.5	2.5	10	2	25
2N2114	250	300	300	15	30	10		10	4	1.5	2.5	10	2	25
2N2116	250	50	50	15	30	10		15	4	1.5	2.5	15	3	25
2N2117	250	100	100	15	30	10		15	4	1.5	2.5	15	3	25
2N2118	250	150	150	15	30	10		15	4	1.5	2.5	15	3	25
2N2119	250	200	200	15	30	10		15	4	1.5	2.5	15	3	25
2N2123	250	50	50	15	30	10		20	4	1.5	2.5	20	4	25
2N2124	250	100	100	15	30	10		20	4	1.5	2.5	20	4	25
2N2125	250	150	150	15	30	10		20	4	1.5	2.5	20	4	25
2N2126	250	200	200	15	30	10		20	4	1.5	2.5	20	4	25
2N2130	250	50	50	15	30	10		25	4	1.3	2.5	25	5	25
2N2131	250	100	100	15	30	10		25	4	1.3	2.5	25	5	25
2N2132	250	150	150	15	30	10		25	4	1.3	2.5	25	5	25
2N2133	250	200	200	15	30	10		25	4	1.3	2.5	25	5	25

*T_j = 125°C

Solid Power Corporation

0043592 0000430 329

查询"2N2112"供应商

查询"2N2112"供应商

Technical drawing of a 1/2 inch diameter hole punch die. The drawing includes a side view on the left and a top view on the right. The side view shows a cylindrical body with a total length of .875 MAX. and a central hole of .312 MIN. diameter. The top view shows a diamond-shaped die with a .525 MAX. R corner radius and a .151 D. (2 HOLES) feature. Dimensions are given in inches.

Technical drawing of a mechanical part showing side and end views with dimensions.

Side View Dimensions:

- Overall width: 1.95
- Width of main body: 1.525
- Width of flange: 1.500
- Flange thickness: .030 MAX.
- Flange hole diameter: .016
- Flange hole diameter: .019
- Overall height: 4.40
- Height of main body: 4.00
- Height of flange: 4.20
- Flange hole diameter: .278
- Flange hole diameter: .315
- Flange hole diameter: .380
- Flange hole diameter: .410

End View Dimensions:

- Overall diameter: 2.00
- Distance from center to hole: 1.00 T.P.
- Distance from center to hole: .100 T.P.
- Distance from center to hole: .078 T.P.
- Distance from center to hole: .220
- Distance from center to hole: .230

Thread Specification: 6-32-UNC 2A THD

Technical drawing of a 3-lead resistor. The side view shows a cylindrical body with three leads. Dimensions include: body diameter 270/330, lead diameter 360/440, body length 115 MAX., lead length 550/650, and lead spacing 444/524. The end view shows a circular face with two leads spaced 90° apart. Dimensions include: lead diameter 136/146, body diameter 272/292, and lead spacing 136/146. The drawing is labeled 027/033 (3 LEADS).

Technical drawing of a 1/2-28 UNF 2A THD bolt. The drawing includes the following dimensions and callouts:

- Thread: 1/2-28 UNF 2A THD
- Head diameter: .422 MAX, .422 MIN, .422 MAX
- Head thickness: .150
- Head to first thread: .090 MAX
- First thread length: .375
- Second thread length: .460
- Third thread length: .047 D
- Fourth thread length: .072 D
- Shank diameter: .446 D
- Shank length: .875
- Total length: 1.062
- End view dimensions: .110 MAX, .657, .681, .170, .213, .470, .213, .370, .610, .110 MAX, 90°

360 MAX.

710

610

312 MAX.

NO. 10-32 UNF-2A

1250 DIA MAX.

1008 DIA MAX.

500

375

137

125

140 DIA. MAX.

EMITTER

346 R

346 R BASIC

BASE

Technical drawing of a 24-pin D-sub connector. The drawing includes a side view on the left and a top view on the right. The side view shows a threaded shell with a lock nut and a gasket. Dimensions include a shell length of 9.57 (10.30), a shell diameter of .480 (535), and a shell thickness of .020 (167). The top view shows a hexagonal shape with a 90-degree angle and dimensions of 4.85 (515) and 7.45 (775). The drawing is labeled 'A' and 'B'.

Technical drawing of a 24-UNF-2A threaded terminal. The drawing includes a side view, a top view, and a terminal detail. Dimensions are given in inches.

Side View Dimensions:

- Overall length: 1.240
- Length to start of thread: 1.280
- Maximum width: 1.125 MAX.
- Threaded section length: 0.550
- Threaded section diameter: 0.380
- Overall width: 1.050
- Width to center of thread: 1.140
- Threaded section diameter: 0.278 D
- Threaded section length: 0.312
- Threaded section diameter: 0.107 MAX.
- Threaded section diameter: 0.045
- Threaded section diameter: 0.060 D
- Threaded section diameter: 0.100
- Threaded section diameter: 0.140
- Threaded section diameter: 0.014
- Threaded section diameter: 0.024

Top View Dimensions:

- Overall diameter: 0.810
- Overall diameter: 0.850
- Overall diameter: 0.360
- Overall diameter: 0.400
- Overall diameter: 0.180
- Overall diameter: 0.200
- Overall diameter: 0.480
- Overall diameter: 0.320
- Overall diameter: 0.140
- Overall diameter: 0.170

Terminal Detail Dimensions:

- Overall diameter: 0.050
- Overall diameter: 0.060 D
- Overall diameter: 0.090
- Overall diameter: 0.110

Terminal Detail:

24-UNF-2A THREAD