Through-Bolt Type "Dead" Mounting Brackets

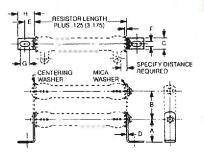
Through-bolt mounting brackets are recommended for mounting applications where a sturdier type of mounting is required instead of the standard spring grip mounting brackets. Two types of brackets are available; the "endslot and side slot" pair for quick mounting and the elongated hole type. Resistors are mounted on the brackets by means of through-bolts, centering washers and mica washers. Special brackets are available to meet military standards MS75009 and High Shock specification MIL-R-15109.



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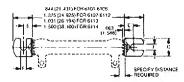
Resistors must be derated when two or more resistors are stack mouted. See page 4 of Resistor Selection Application Notes.

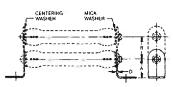
Through-bolt Type Mounting Brackets— Elongated Holes



at. No. Pair of rackets Only	Cat. No. Brackets and Bolts	No. of Resistors	Resistor Care O.D. & Care Code		Dimensions				Standard Core Lengths
			in.	MM	ln.	MM	In.	MM	
6120	e ×	1	D: .313	7.938	A: 1 000	25.400	B: 1, 125	3.175	1.75" 2", 4
6121	Length a Suffix.	2	H: .438	11.113	C: .500	12.700	D: .031	.794	6 <i>"</i>
	50 1		K: .563	14.288	E: .422	10.716	F: .219	5.556	
	Resistor t. No as 6121-K4				G: .438	11.113	H: .750	19.050	
6122	nd Res Cat. N c. 612	1	M: .750	19.050	A: 1.250	31.750	B: 1.625	41.275	2", 4", 6.5"
6123	and No. O	2	N: 1.000	25.400	C: .750	19.050	D: .031	.794	
6124	at.	3			E: .422	10.716	F .219	5.556	
6125	e: C	4			G: .438	11.113	H: .750	19.050	
6126	Dia. Dia.	1	P: 1.125	3.175	A 1.500	38.100	B: 2.000	50.800	2", 6", 6.5"
6127	Exa	2			C: 1.250	31.750	D: .063	1.588	8.5" 10.5"
6128	1d C	3			E: .438	11.113	F: .281	7.144	
6129	Add Core Dia. Letter and (Standard or Special) to C Example: Cat. No	4			G: .563	14.288	H: .875	22.225	

Through-bolt Type Mounting Brackets— Slotted





Cat. No. Brackets and Boits	No. of Resistors	Resistor Core O.D. & Core Code		Dimensions				Standard Core Lengths
		In.	MM	In.	MM	lñ.	MM	
	1	K: .563	14.288	A: .781	19.844	B: .938	23.813	2", 4", 6"
	2			C: .750	19.050	D: .031*	.794	
	3			E: .438	11.113	F: .250	6.350	
ц. Ц	1	M: .750	19.050	A: .781	19.844	B: 1 125	28.573	2" 4", 6.5"
Suf	2			C: .750	19.050	D: .031*	.794	
or La as a 16.5	3			E: .438	11.113	F: .250	6.350	
No.	1	N: 1.000	25.400	A: 1.000	25.400	8:1.750	44.450	4",6"
J Re at. 1 61C	2			C: 1.125	28.575	D: .063	1.588	
to C No.	3			E: .813	20.241	F: .313	7.938	
etter cial) cat.	1	P: 1.125	28.575	A: 1.000	25.400	B: 1.750	44.450	2", 6", 6.5"
le: (2			C: 1.125	28.575	D: .063	1.588	8.5", 10.5"
e Di	3			E: .813	20.241	F: .313	7.938	4
Exe	1	P: 1.125	28.575	A: 1.562	34.688	8:		2", 6", 6.5"
Add	1	0:1.500	38.100	C: 1.250	31.750	D: .063	1.588	8.5", 10.5"
0	1	R: 1.625	41.275	E: .438	11.113	E: .375	9.525	
	1	S: 2.500	63.500	A: 2.750	69.850	B:		6"_12"_15"
1				C: 2.500	63.500	D: .063	1.588	20″
				E: 1.000	25.400	F: .375	9.525	
	Add Core Dia. Letter and Resistor Length (Standard or Special) to Cat. No. as a Suffix. Example: Cat. No. 6105-M6.5	Add Core Dia. Letter and Resistor Length (Standard or Special) to Cat. No. as a Suffix. Example: Cat. No. 6105-M6.5 1 2 1 2 1 2 1 2 1 2 1 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 2 3 4 5 5 6 7 7 8 8 1 1 1 2 4 5	In. 1 K: .563 2 3 1 M: .750 2 3 1 M: .750 2 3 3 2 3 1 1 M: .750 2 3 3 2 3 1 1 N: 1.000 2 3 3 2 3 1 1 P: 1.125 2 1 3 2 3 2 3 1 1 P: 1.125 3 1 1 P: 1.125 1 0: 1.500 1 R: 1.625	In. MM 1 K: .563 14.268 2 3 1 1 M: .750 19.050 2 3 2 3 2 3 1 M: .750 19.050 2 3 2 3 2 2 1 N: 1.000 25.400 2 3 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 1 P: 1.125 28.575 1 0: 1.500 38.100 1 8: 1.625 41.275 1 S: 2.500 63.500	Image: Second	In. MM In. MM 1 K: .563 14.288 A: .781 19.844 2 E: .438 11.113 1 M: .750 19.050 E: .438 11.113 1 M: .750 19.050 A: .781 19.844 2 3 E: .438 11.113 1 M: .750 19.050 A: .781 19.844 2 3 E: .438 11.113 1 M: .750 19.050 A: .781 19.844 1 M: .750 19.050 E: .438 11.113 1 M: .1000 25.400 A: 1.000 25.400 2 3 E: .813 20.241 1 P: 1.125 28.575 A: 1.000 25.400 2 2 E: .813 20.241 20.241 1 P: 1.125 28.575 A: 1.562 34.688 1 0: 1.500 38.100 C: 1.250 31.750 <t< td=""><td>Line Image: Image:</td><td>Lin MM In. MM In.</td></t<>	Line Image:	Lin MM In. MM In.

Both brackets have end slots and integral centering device, consisting of 3 projections.