

Huntington Models: AST, AVT, ASE, AVE, FST, FVT, FSE, FVE, FSTL, FVTL, FSTS, FVTS, FSWL, FVWL

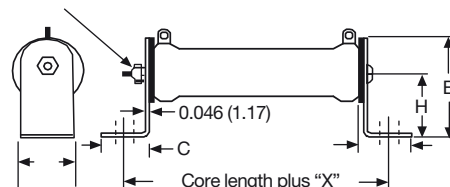
GLOBAL MODEL (OF RESISTOR)			BRACKET TYPE
AST020	ASE0050	FST25B	101 203 301
AVT020	AVE0050	FVT25B	
AST025	FST020	FST25A	
AVT025	FVT020	FVT25A	
AST25A	FST025	FSE0050	
AVT25A	FVT025	FVE0050	
AST25B	FST025	FSE0090	
AVT25B	FVT025	FVE0090	
AST050	FST25A		101 204 301
AVT050	FVT25A		
AST010	FSWL05	FSTS10	
AVT010	FVWL05	FVTS10	
FSTL05	FST010	FSWL10	
FVTL05	FVT010	FVWL10	
FSTS05	FSTS10		
FVTS05	FVTS10		
AST50B	ASE0120	FSE0110	102 206 303
AVT50B	AVE0120	FVE0110	
AST75A	FST50B	FSE0120	
AVT75A	FVT50B	FVE0120	
ASE0100	FST75A		
AVE0100	FVT75A		
ASE0110	FSE0100		
AVE0110	FVE0100		
AST100	ASE0420	ASE0240	103 201 or 205 303
AVT100	AVE0420	AVE0240	
AST130	ASE0375	ASE0300	
AVT130	AVE0375	AVE0300	
AST160	ASE0420	ASE0375	
AVT160	AVE0420	AVE0375	
AST200	FST100	ASE0420	
AVT200	FVT100	AVE0420	
ASE0155	FST130	ASE0375	
AVE0155	FVT130	AVE0375	
ASE0240	FST160	ASE0420	
AVE0240	FVT160	AVE0420	
ASE0300	FST200		
AVE0300	FVT200		
ASE0375	FSE0155		
AVE0375	FVE0155		

Note

- Each bracket assembly contains all of the hardware needed to mount one component

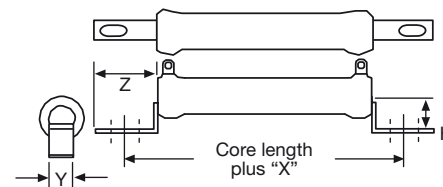
DIMENSIONS in inches (millimeters)

Horizontal Thru-Bolt



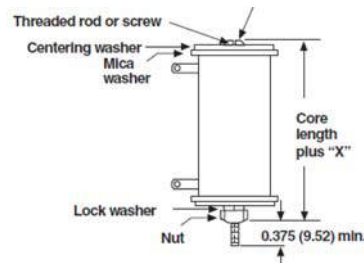
BRACKET TYPE	X	Y	Z	H	MOUNTING SLOT	C	B
101	1.063 (26.99)	0.500 (12.70)	0.859 (21.83)	1.000 (25.40)	0.219 x 0.438 (5.56 x 11.11)	0.750 (19.05)	1.375 (34.93)
102	1.063 (26.99)	0.750 (19.05)	0.859 (21.83)	1.250 (31.75)	0.219 x 0.438 (5.56 x 11.11)	0.750 (19.05)	1.750 (44.45)
103	1.063 (26.99)	1.250 (31.75)	1.000 (25.40)	1.500 (38.10)	0.281 x 0.563 (7.14 x 14.29)	0.875 (22.23)	2.125 (53.98)

Push-In



BRACKET TYPE	X	H	Y	Z	HOLE (DIA.)
201	0.813 (20.64)	1.391 (35.32)	0.500 (12.70)	0.688 (17.46)	0.188 x 0.250 (4.98 x 6.60)
203	0.625 (15.88)	0.672 (17.07)	0.250 (6.35)	0.469 (11.91)	0.161 (4.09)
204	0.375 (9.53)	0.281 (7.14)	0.250 (6.35)	0.344 (8.73)	0.144 (3.66)
205	0.813 (20.64)	1.391 (35.32)	0.500 (12.70)	0.688 (17.46)	0.196 x 0.260 (4.98 x 6.60)
206	0.719 (18.26)	0.969 (24.61)	0.375 (9.53)	0.625 (15.88)	0.196 x 0.260 (4.98 x 6.60)

Vertical Thru-Bolt

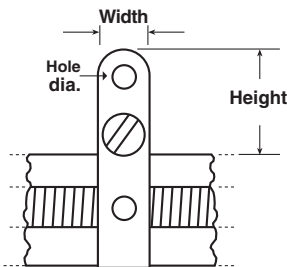


BRACKET TYPE	X (APPROXIMATE)	THREAD
301	0.438 (11.11)	8 to 32
303	0.500 (12.70)	10 to 32

**GLOBAL PART NUMBER INFORMATION**

Global Part Numbering example: HEIKIT201200E29

H	E	I	K	I	T	2	0	1	2	0	0	E	2	9			
HEIKIT (6 digits)						BRACKET TYPE (3 digits)			RESISTOR SIZE (3 or 4 digits)			TERMINAL FINISH (3 digits)			SPECIAL (3 digits)		
						101 102 103 201 203 204 205 206 301 303			3 or 4 digits following resistor family in Global Model			E29 = Lead (Pb)-free			(Up to 3 digits) From 1 to 999 as applicable		

AST/AVT SLIDERS - DIMENSIONS in inches (millimeters)

GLOBAL PART NUMBER	HISTORICAL HUNTINGTON ELECTRIC PART NUMBER	GLOBAL MODEL (OF RESISTOR)	DIMENSIONS		
			WIDTH	HEIGHT	HOLE DIAMETER
HEI75008602E29	T1011-5	AST010/AVT010	0.188 (4.76)	0.516 (13.10)	0.125 (3.18)
HEI75008603E29	T1011-1	AST025/AVT025 AST050/AVT050 AST075/AVT075	0.250 (6.35)	0.719 (18.26)	0.141 (3.58)
HEI75008604E29	T1011-3	AST25A/AVT25A AST25B/AVT25B AST50A/AVT50A AST50B/AVT50B AST75A/AVT75A AST100/AVT100	0.250 (6.35)	0.781 (19.84)	0.141 (3.58)
HEI75008605E29	T1011-6	AST130/AVT130 AST160/AVT160 AST200/AVT200	0.313 (7.94)	0.781 (19.84)	0.170 (4.32)

GLOBAL PART NUMBER INFORMATION

Global Part Numbering example: HEI75008604E29

H	E	I	7	5	0	0	8	6	0	4	E	2	9			
BRAND (3 digits)			MODEL (8 digits)					PACKAGING CODE (3 digits)			SPECIAL (up to 3 digits)					
HEI			75008602 75008603 75008604 75008605					E29 = Lead (Pb)-free			(Dash number) From 1 to 999 as applicable					