

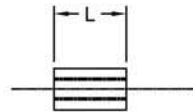
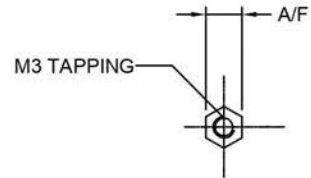
BRASS SPACERS

A/F	L	Threading	PART CODE
5	6	M3	SME56M3NN
5	8	M3	SME58M3NN
5	10	M3	SME510M3NN
5	12	M3	SME512M3NN
5	15	M3	SME515M3NN
5	20	M3	SME520M3NN
5	25	M3	SME525M3NN
5	30	M3	SME530M3NN
5	35	M3	SME535M3NN
5	40	M3	SME540M3NN
5	45	M3	SME545M3NN
5	50	M3	SME550M3NN
5	6	M3	SME56M3NS



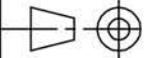
5	8	M3	SME58M3NS
5	10	M3	SME510M3NS
5	12	M3	SME512M3NS
5	15	M3	SME515M3NS
5	20	M3	SME520M3NS
5	25	M3	SME525M3NS
5	30	M3	SME530M3NS
5	35	M3	SME535M3NS
5	40	M3	SME540M3NS
5	45	M3	SME545M3NS
5	50	M3	SME550M3NS

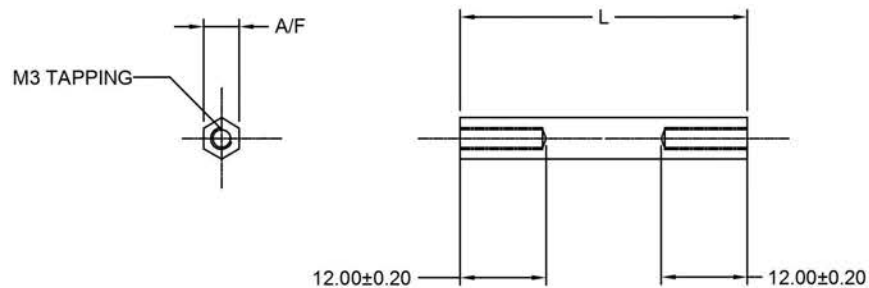




AVAILABLE SIZES

A/F	L	THREADING	PART CODE
5	6	M3	SME56M3NN
5	8	M3	SME58M3NN
5	10	M3	SME510M3NN
5	12	M3	SME512M3NN
5	15	M3	SME515M3NN
5	20	M3	SME520M3NN

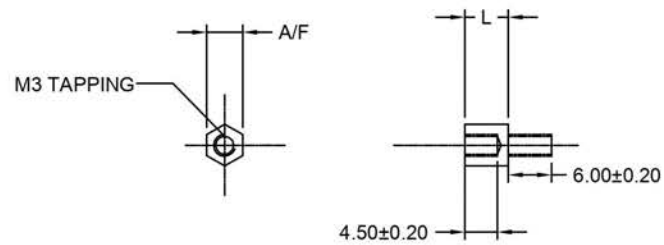
		TOLERANCE UNLESS OTHERWISE STATED	± 0.2 ANGLE $+0'10'$
HEAT TREATMENT	N.A		UNIT MM
MATERIAL	Brass With Nickel Plating	DATE 17.8.2011	QTY.
TITLE BRASS SPACERS		DRG.NO. 200	
		SCALE 1:1	SHEET 1 OF 1



AVAILABLE SIZES

A/F	L	THREADING	PART CODE
5	25	M3	SME525M3NN
5	30	M3	SME530M3NN
5	35	M3	SME535M3NN
5	40	M3	SME540M3NN
5	45	M3	SME545M3NN
5	50	M3	SME550M3NN

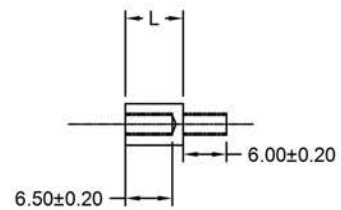
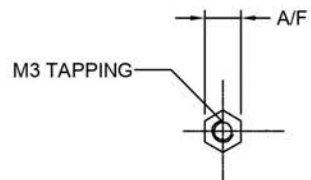
		TOLERANCE UNLESS OTHERWISE STATED	+0.2 ANGLE +0°10'
HEAT TREATMENT	N.A		UNIT MM
MATERIAL	Brass With Nickel Plating	DATE 17.8.2011	QTY.
TITLE BRASS SPACERS		DRG.NO. 200	
		SCALE 1:1	SHEET 1 OF 1



AVAILABLE SIZES

A/F	L	THREADING	PART CODE
5	6	M3	SME56M3NS

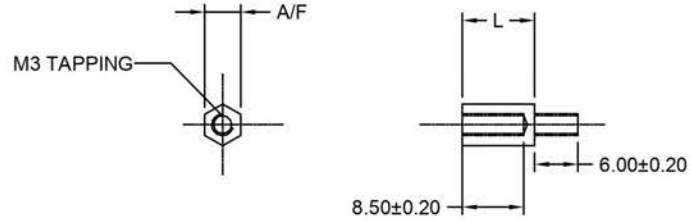
		TOLERANCE UNLESS OTHERWISE STATED		±0.2
				ANGLE ±0°10'
HEAT TREATMENT		N.A		UNIT
				MM
MATERIAL		Brass With Nickel Plating		QTY.
		DATE		
		17.8.2011		
TITLE		DRG.NO.		200
		BRASS SPACERS		
		SCALE 1:1		SHEET 1 OF 1



AVAILABLE SIZES

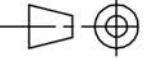
A/F	L	THREADING	PART CODE
5	8	M3	SME58M3NS

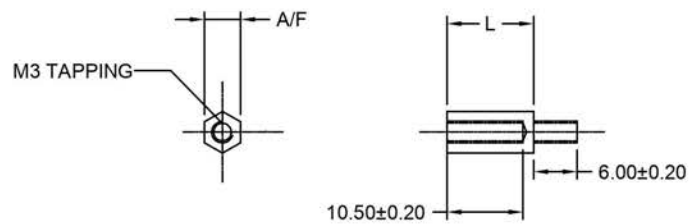
		TOLERANCE UNLESS OTHERWISE STATED	±0.2 ANGLE ±0°10'
HEAT TREATMENT	N.A		UNIT MM
MATERIAL	Brass With Nickel Plating	DATE 17.8.2011	QTY.
TITLE BRASS SPACERS		DRG.NO. 200	
		SCALE 1:1	SHEET 1 OF 1



AVAILABLE SIZES

A/F	L	THREADING	PART CODE
5	10	M3	SME510M3NS

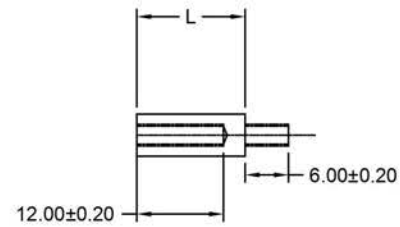
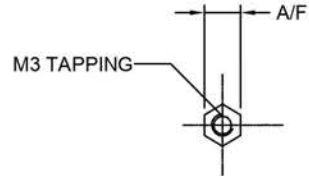
		TOLERANCE UNLESS OTHERWISE STAT ED	± 0.2 ANGLE $\pm 0^{\circ}10'$
HEAT TREATMENT	N.A		UNIT MM
MATERIAL	Brass With Nickel Plating	DATE 17.8.2011	QTY.
TITLE	DRG.NO. 200		
BRASS SPACERS	SCALE 1:1	SHEET 1 OF 1	



AVAILABLE SIZES

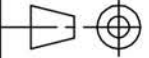
A/F	L	THREADING	PART CODE
5	12	M3	SME512M3NS

		TOLERANCE UNLESS OTHERWISE STATED	± 0.2 ANGLE $\pm 0^{\circ}10'$
HEAT TREATMENT	N.A		UNIT MM
MATERIAL	Brass With Nickel Plating	DATE 17.8.2011	QTY.
TITLE BRASS SPACERS		DRG.NO. 200	
		SCALE 1:1	SHEET 1 OF 1



AVAILABLE SIZES

A/F	L	THREADING	PART CODE
5	15	M3	SME515M3NS
5	20	M3	SME520M3NS
5	25	M3	SME525M3NS
5	30	M3	SME530M3NS
5	35	M3	SME535M3NS
5	40	M3	SME540M3NS
5	45	M3	SME545M3NS
5	50	M3	SME550M3NS

		TOLERANCE UNLESS OTHERWISE STATED	±0.2 ANGLE ±0°10'
HEAT TREATMENT	N.A		UNIT MM
MATERIAL	Brass With Nickel Plating	DATE 17.8.2011	QTY.
TITLE BRASS SPACERS		DRG.NO. 200	
		SCALE 1:1	SHEET 1 OF 1