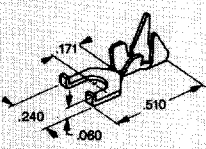
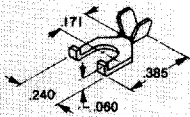


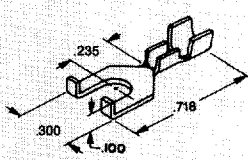
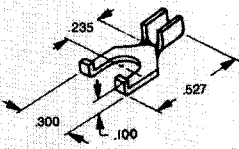
Spade and Ring Series Uninsulated

.240 Flanged Spade 22-16 AWG

STYLE AND DIMENSIONS	STUD	INSULATION RANGE	UL / CSA	QUANTITY PER REEL	RECOMMENDED STRIP LENGTH	STOCK THICKNESS	MATERIAL AND FINISH	PART NUMBER
	0	.075-.125	✓ ✓	6000	$\frac{1}{8} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	2B1-00 2B2-00
	2	.075-.125	✓ ✓	6000	$\frac{1}{8} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	2B1-2 2B2-2
	4	.075-.125	✓ ✓	6000	$\frac{1}{8} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	2B1-4 2B2-4
	6	.075-.125	✓ ✓	6000	$\frac{1}{8} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	2B1-6 2B2-6
	0	None	✓ ✓	8000	$\frac{1}{8} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	2B1-0 2B2-0
	2	None	✓ ✓	8000	$\frac{1}{8} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	2B1-1 2B2-1
	4	None	✓ ✓	8000	$\frac{1}{8} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	2B1-3 2B2-3
	6	None	✓ ✓	8000	$\frac{1}{8} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	2B1-5 2B2-5

Spade and Ring Series Uninsulated

.300 Flanged Spade 24-18 AWG

STYLE AND DIMENSIONS	STUD	INSULATION RANGE	UL / CSA	QUANTITY PER REEL	RECOMMENDED STRIP LENGTH	STOCK THICKNESS	MATERIAL AND FINISH	PART NUMBER
	4	.075-.125	✓ ✓	4000	$\frac{5}{32} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	3B1-4-3 3B2-4-3
	6	.075-.125	✓ ✓	4000	$\frac{5}{32} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	3B1-6-3 3B2-6-3
	8	.075-.125	✓ ✓	4000	$\frac{5}{32} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	3B1-8-3 3B2-8-3
	10	.075-.125	✓ ✓	4000	$\frac{5}{32} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	3B1-10-3 3B2-10-3
	4	None	✓ ✓	5000	$\frac{5}{32} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	3B1-3-3 3B2-3-3
	6	None	✓ ✓	5000	$\frac{5}{32} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	3B1-5-3 3B2-5-3
	8	None	✓ ✓	5000	$\frac{5}{32} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	3B1-7-3 3B2-7-3
	10	None	✓ ✓	5000	$\frac{5}{32} \pm \frac{1}{32}$	.020	Brass Pre Tinned Brass	3B1-9-3 3B2-9-3

*NOTE: UL & CSA do not recognize 24 AWG terminations.