

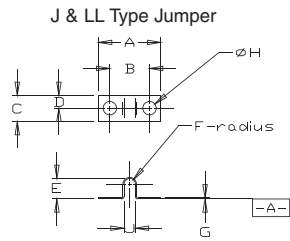
## J & JS Jumpers

J 600 = LL 100

J 601 = LL 200

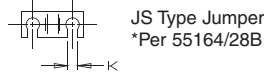
J 602 = LL 300

LL 200HB



Catalog #	A	B	C	D	E	F	G	H	J	K
J 410 (J411)	0.41	0.25	0.19	0.09	0.10	0.04	0.010	0.094	0.08	NA
J 600	0.62	0.38	0.25	0.12	0.16	0.04	0.015	0.156	0.08	NA
J 601	0.71	0.45	0.31	0.15	0.19	0.06	0.015	0.166	0.11	NA
J 602	0.91	0.56	0.37	0.18	0.27	0.08	0.015	0.190	0.16	NA
J 603	1.13	0.69	0.43	0.21	0.25	0.12	0.031	0.201	0.24	NA
J 604	1.38	0.88	0.50	0.25	0.35	0.15	0.035	0.234	0.32	NA
J 605	1.75	1.13	0.62	0.31	0.39	0.24	0.035	0.266	0.54	NA
JS 600	0.62	0.38	0.25	0.12	0.16	0.04	0.015	0.156	0.08	0.16
JS 601	0.71	0.45	0.31	0.15	0.19	0.06	0.015	0.166	0.11	0.17
JS 602	0.91	0.56	0.37	0.18	0.27	0.08	0.015	0.190	0.16	0.14
LL 200HB	0.69	0.44	0.30	0.17	0.38	0.07	0.015	0.141	0.11	0.14

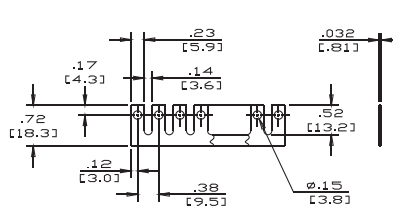
MM = Dim X 25.4



Material: Brass  
Finish: Nickel Plate

Note 1: These parts are not necessarily supplied flat. The functioning of the part, however will not be interfered.  
Note 2: All dimensions are applicable after the bus (jumper) is torqued down into the associate terminal board

## RJ Type Jumpers

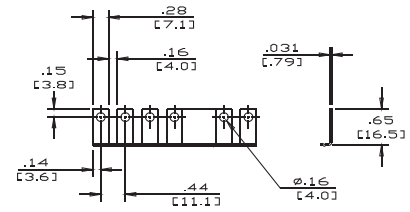


Material: Brass  
Finish: Nickel Plate

Max. no. of sections = 24

600 RJ

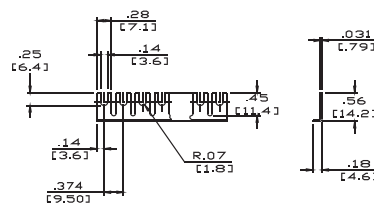
Note: 670ARZ, 599 Series: Use 600 RJ



Max. no. of sections = 24

601 RJ

## RJS Type Jumpers

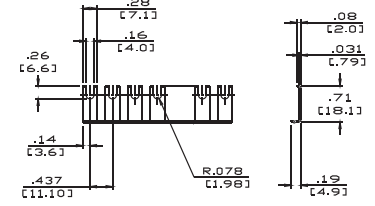


Material: Brass  
Finish: Nickel Plate

Max. no. of sections = 24

600 RJS

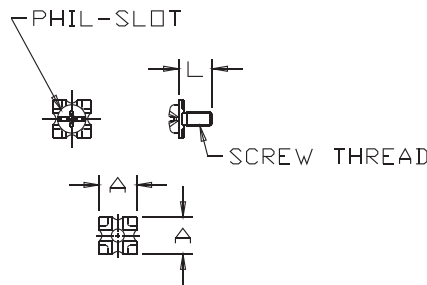
Note: 670ARZ, 599 Series: Use 600 RJS



Max. no. of sections = 24

601 RJS

## Wire Clamp

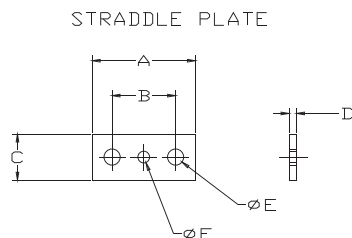


Catalog #	Material	Finish	Screw Thread	L	A
3786	Steel	Nickel	8-32 UNC	0.38	0.41
3765			6-32 UNC	0.31	0.33
3780	Brass	Nickel	8-32 UNC	0.38	0.41
3760			6-32 UNC	0.31	0.33
3860	Brass	Nickel	6-32 UNC	0.30	0.29
3865	Steel	Nickel	6-32 UNC	0.30	0.29

MM = Dim X 25.4

Note: "Termi-lox" washer or equal

## Straddle Plate



CAT. NO.	A	B	C	D	E	F	MATERIAL	FINISH
SPB 600	0.56	0.31	0.30	0.032	0.144	N/A	BRASS	TIN
SPB 601	0.71	0.42	0.30	0.031	0.148	N/A	BRASS	NICKEL
SPB 602	0.87	0.50	0.40	0.032	0.189	N/A	BRASS	NICKEL
SPB 603	1.03	0.62	0.45	0.063	0.190	0.143	BRASS	TIN
SPB 604	1.21	0.75	0.54	0.087	0.187	0.138	BRASS	TIN
SPB 605	1.46	0.87	0.63	0.116	0.220	0.138	BRASS	NICKEL

MM = Dim X 25.4