


SCREW: NONE	MATERIAL: COPPER	REV: E	 800-776-9775 www.ilsco.com
CAT. NO.: SEE CHART	PLATING: EL-TIN	DRAWN BY: JG SCALE:	
INFORMATION SHEET: NONE	MARKING: NONE	DATE: 10/25/2007 SIZE: A	
		DWG. NO. R1665 & R1666 SHEET: 1 OF 1	

PART NUMBER	CATALOG NUMBER	AMP RATING	THICKNESS	WIDTH
R1665C01T	I240/H1C12	95	0.125	0.625
R1665C02T	I240/H1C18	95	0.125	0.625
R1665C03T	I240/H1C24	95	0.125	0.625
R1665C04T	I244/21C12	145	0.125	1.000
R1665C05T	I244/21C18	145	0.125	1.000
R1665C06T	I244/21C24	145	0.125	1.000
R1665C07T	I252/H1N12	200	0.188	1.000
R1665C08T	I252/H1N18	200	0.250	1.000
R1665C09T	I252/H1N24	200	0.250	1.000
R1665C10T	I252/21N12	340	0.250	1.000
R1665C11T	I252/21N18	340	0.250	1.000
R1665C12T	I252/21N24	340	0.250	1.000
R1665C13T	I252/31N12	470	0.375	1.000
R1665C14T	I252/31N18	470	0.375	1.000
R1665C15T	I252/31N24	470	0.375	1.000
R1665C16T	I252/41N12	600	0.375	1.250
R1665C17T	I252/41N18	600	0.375	1.250
R1665C18T	I252/41N24	600	0.375	1.250
R1665C19T	I282/H1N12	340	0.250	1.625
R1665C20T	I282/H1N18	340	0.250	1.625
R1665C21T	I282/H1N24	340	0.250	1.625
R1665C22T	I282/21N12	530	0.250	1.625
R1665C23T	I282/21N18	530	0.250	1.625
R1665C24T	I282/21N24	530	0.250	1.625
R1665C25T	I282/31N12	700	0.312	1.625
R1665C26T	I282/31N18	700	0.312	1.625
R1665C27T	I282/31N24	700	0.312	1.625
R1665C28T	I282/41N12	800	0.375	1.625
R1665C29T	I282/41N18	800	0.375	1.625
R1665C30T	I282/41N24	800	0.375	1.625
R1665C31T	I252/H2N12	200	0.188	1.000
R1665C32T	I252/H2N18	200	0.250	1.000
R1665C33T	I252/H2N24	200	0.250	1.000
R1665C34T	I252/22N12	340	0.250	1.000
R1665C35T	I252/22N18	340	0.250	1.000
R1665C36T	I252/22N24	340	0.250	1.000
R1665C37T	I252/32N12	470	0.375	1.000
R1665C38T	I252/32N18	470	0.375	1.000
R1665C39T	I252/32N24	470	0.375	1.000
R1665C40T	I252/42N12	600	0.375	1.250
R1665C41T	I252/42N18	600	0.375	1.250
R1665C42T	I252/42N24	600	0.375	1.250
R1665C43T	I282/H2N12	340	0.250	1.625
R1665C44T	I282/H2N18	340	0.250	1.625
R1665C45T	I282/H2N24	340	0.250	1.625
R1665C46T	I282/22N12	530	0.250	1.625
R1665C47T	I282/22N18	530	0.250	1.625
R1665C48T	I282/22N24	530	0.250	1.625

PART #	CATALOG #	AMP RATING	THICKNESS	WIDTH		
R1666C01T	I287/H2N12	380	.250	1.500		
R1666C02T	I287/H2N18	380	.250	1.500		
R1666C03T	I287/H2N24	380	.250	1.500		
R1666C04T	I287/22N12	700	.375	1.500		
R1666C05T	I287/22N18	700	.375	1.500		
R1666C06T	I287/22N24	700	.375	1.500		
R1666C07T	I287/32N12	820	.500	1.500		
R1666C08T	I287/32N18	820	.500	1.500		
R1666C09T	I287/32N24	820	.500	1.500		
R1666C10T	I287/42N12	1000	.750	1.625		
R1666C11T	I287/42N18	1000	.750	1.625		
R1666C12T	I287/42N24	1000	.750	1.625		
R1666C13T	I294/H2N12	415	.250	1.500		
R1666C14T	I294/H2N18	415	.250	1.500		
R1666C15T	I294/H2N24	415	.250	1.500		
R1666C16T	I294/22N12	700	.500	1.500		
R1666C17T	I294/22N18	700	.500	1.500		
R1666C18T	I294/22N24	700	.500	1.500		
R1666C19T	I294/32N12	960	.750	1.625		
R1666C20T	I294/32N18	960	.750	1.625		
R1666C21T	I294/32N24	960	.750	1.625		
R1666C22T	I294/42N12	1200	1.000	1.625		
R1666C23T	I294/42N18	1200	1.000	1.625		
R1666C24T	I294/42N24	1200	1.000	1.625		
R1666C25T	I278/H4N12-4	625	.250	4.000		
R1666C26T	I278/H4N18-4	625	.250	4.000		
R1666C27T	I278/H4N24-4	625	.250	4.000		
R1666C28T	I278/24N12-4	940	.312	4.000		
R1666C29T	I278/24N18-4	940	.312	4.000		
R1666C30T	I278/24N24-4	940	.312	4.000		
R1666C31T	I278/34N12-4	1200	.375	4.000		
R1666C32T	I278/34N18-4	1200	.375	4.000		
R1666C33T	I278/34N24-4	1200	.375	4.000		
R1666C34T	I278/44N12-4	1600	.500	4.000		
R1666C35T	I278/44N18-4	1600	.500	4.000		
R1666C36T	I278/44N24-4	1600	.500	4.000		
R1666C37T	I278/H4N12-3	370	.250	3.000		
R1666C38T	I278/H4N18-3	370	.250	3.000		
R1666C39T	I278/H4N24-3	370	.250	3.000		
R1666C40T	I278/24N12-3	625	.312	3.000		
R1666C41T	I278/24N18-3	625	.312	3.000		
R1666C42T	I278/24N24-3	625	.312	3.000		
R1666C43T	I278/34N12-3	800	.375	3.000		
R1666C44T	I278/34N18-3	800	.375	3.000		
R1666C45T	I278/34N24-3	800	.375	3.000		
R1666C46T	I278/44N12-3	940	.500	3.000		
R1666C47T	I278/44N18-3	940	.500	3.000		