

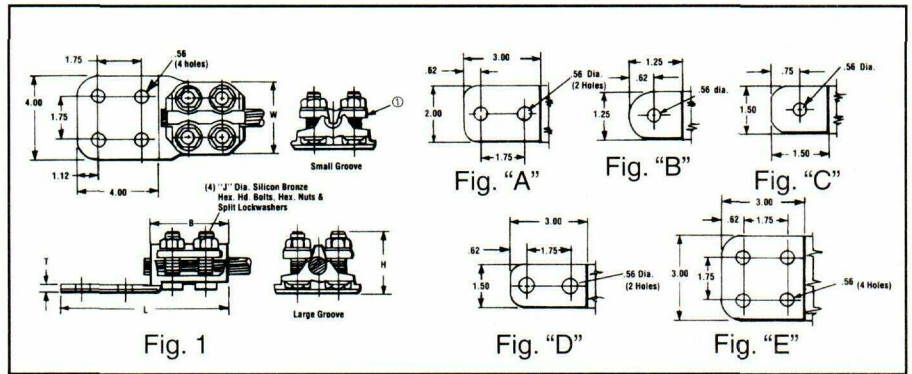


TYPE NAS/NAH

TERMINAL

FOR COPPER CABLE

High copper alloy reversible cap terminal for joining a wide range of cable to equipment pads. Tongue is side formed to provide adequate clearance and terminal is designed for one-wrench installation.



G-16

CATALOG NUMBER	FIG. NO.	COPPER CABLE RANGE			B	H	J DIA.	L	T	W					
		COMPLETE CABLE RANGE	SMALL GROOVE	LARGE GROOVE											
NAS29-N	1B	6 SOL. (.162 DIA.) TO 250 kcmil (.575 DIA.)	6 SOL. (.162 DIA.) TO 1/0 STR. (.373 DIA.)	2/0 STR. (.419 DIA.) TO 250 kcmil (.575 DIA.)	2.38	1.80	3/8"-16	3.58	.25	2.00					
NAS29-2N	1D				2.62	2.12	1/2"-13	5.88		2.44					
NAH29-2N	1D				2.38	2.05	3/8"-16	5.62		.31	2.00				
NAS29-34N	1E							4.12			2.20				
NAS34-N	1C	1/0 SOL. (.325 DIA.) TO 500 kcmil (.813 DIA.)	1/0 SOL. (.325 DIA.) TO 4/0 STR. (.529 DIA.)	250 kcmil (.575 DIA.) TO 500 kcmil (.813 DIA.)	2.62	2.38	1/2"-13	5.88	.25	2.56					
NAS34-2N	1A				2.38	2.05	3/8"-16	5.62		2.20					
NAH34-2N	1A				2.62	2.30	1/2"-13	5.88		.31	2.56				
NAS34-34N	1E							5.62			2.20				
NAH34-34N	1E	2/0 SOL. (.365 DIA.) TO 800 kcmil (1.031 DIA.)	2/0 SOL. (.365 DIA.) TO 500 kcmil (.813 DIA.)	500 kcmil (.813 DIA.) TO 800 kcmil (1.031 DIA.)	2.62	2.30	1/2"-13	5.88	.31	2.56					
NAS40-2N	1A					2.30	3/8"-16			2.44					
NAH40-2N	1A					2.62	1/2"-13			2.81					
NAS40-34N	1E					2.30	3/8"-16			2.44					
NAH40-34N	1E	4/0 STR. (.528 DIA.) TO 1000 kcmil (1.152 DIA.)	4/0 STR. (.528 DIA.) TO 750 kcmil (.998 DIA.)	750 kcmil (.998 DIA.) TO 1000 kcmil (1.152 DIA.)	2.88	2.62	1/2"-13	6.88	.31	2.81					
NAS40-44N	1									2.44					
NAH40-44N	1									2.88	2.88	1/2"-13	6.12	.44	2.88
NAH44-2N	1A												7.12		
NAH44-34N	1E	1000 kcmil (1.152 DIA.) TO 1500 kcmil (1.412 DIA.)	—	1000 kcmil (1.152 DIA.) TO 1500 kcmil (1.412 DIA.)	3.06	2.88	1/2"-13	6.88	.31	3.19					
NAH46-2N	1A									6.31	.41				
NAS40-44N	1									7.31	.38				
NAH46-44N	1									500 kcmil (.813 DIA.) TO 2000 kcmil (1.632 DIA.)	500 kcmil (.813 DIA.) TO 1500 kcmil (1.412 DIA.)	1500 kcmil (1.412 DIA.) TO 2000 kcmil (1.632 DIA.)	3.25	3.12	1/2"-13
NAH48-2N	1A	6.50	.69												
NAS40-44N	1	7.50	.44												