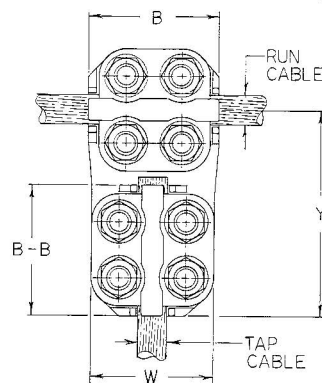
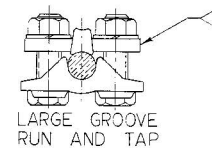
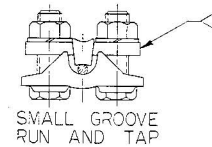


EIGHT "J" DIA. SILICON BRONZE HEX. HEAD BOLTS
HEX NUTS AND SPLIT LOCK WASHERS



CATALOG NUMBER	COMMERCIAL COPPER CABLE RANGE						METRIC COPPER CABLE RANGE					
	COMPLETE RUN CABLE RANGE	SMALL RUN GROOVE	LARGE RUN GROOVE	COMPLETE TAP CABLE RANGE	SMALL TAP GROOVE	LARGE TAP GROOVE	COMPLETE RUN CABLE RANGE	SMALL RUN GROOVE	LARGE RUN GROOVE	COMPLETE TAP CABLE RANGE	SMALL TAP GROOVE	LARGE TAP GROOVE
NSNT2929	6 SOL (162 DIA) TO 250Kcmil (575 DIA)	6 SOL (162 DIA) TO 10 STR (372 DIA)	210 STR (420 DIA) TO 250Kcmil (575 DIA)	6 SOL (162 DIA) TO 250Kcmil (575 DIA)	6 SOL (162 DIA) TO 10 STR (372 DIA)	210 STR (420 DIA) TO 250Kcmil (575 DIA)	10mm ² (4.12mm DIA) TO 120mm ² (14.40mm DIA)	10mm ² (4.12mm DIA) TO 50mm ² (9.27mm DIA)	70mm ² (10.92mm DIA) TO 120mm ² (14.40mm DIA)	10mm ² (4.12mm DIA) TO 120mm ² (14.40mm DIA)	10mm ² (4.12mm DIA) TO 50mm ² (9.27mm DIA)	70mm ² (10.92mm DIA) TO 120mm ² (14.40mm DIA)
NSNT3429	10 SOL (325 DIA) TO 500Kcmil (813 DIA)	10 SOL (325 DIA) TO 410 STR (529 DIA)	250Kcmil (575 DIA) TO 500Kcmil (813 DIA)	10 SOL (325 DIA) TO 500Kcmil (813 DIA)	10 SOL (325 DIA) TO 410 STR (529 DIA)	250Kcmil (575 DIA) TO 500Kcmil (813 DIA)	50mm ² (9.27mm DIA) TO 240mm ² (20.35mm DIA)	50mm ² (9.27mm DIA) TO 95mm ² (12.80mm DIA)	120mm ² (14.40mm DIA) TO 240mm ² (20.35mm DIA)	50mm ² (9.27mm DIA) TO 120mm ² (14.40mm DIA)	50mm ² (9.27mm DIA) TO 95mm ² (12.80mm DIA)	120mm ² (14.40mm DIA) TO 240mm ² (20.35mm DIA)
NSNT4429	410 STR (529 DIA) TO 1000Kcmil (1152 DIA)	410 STR (529 DIA) TO 750Kcmil (998 DIA)	750Kcmil (998 DIA) TO 1000Kcmil (1152 DIA)	6 SOL (162 DIA) TO 250Kcmil (575 DIA)	6 SOL (162 DIA) TO 10 STR (372 DIA)	210 STR (420 DIA) TO 250Kcmil (575 DIA)	95mm ² (12.80mm DIA) TO 500mm ² (29.30mm DIA)	95mm ² (12.80mm DIA) TO 400mm ² (26.10mm DIA)	400mm ² (26.10mm DIA) TO 500mm ² (29.30mm DIA)	10mm ² (4.12mm DIA) TO 120mm ² (14.40mm DIA)	10mm ² (4.12mm DIA) TO 50mm ² (9.27mm DIA)	70mm ² (10.92mm DIA) TO 120mm ² (14.40mm DIA)
NSNT4434	500Kcmil (813 DIA) TO 2000Kcmil (1632 DIA)	500Kcmil (813 DIA) TO 1500Kcmil (1412 DIA)	1500Kcmil (1412 DIA) TO 2000Kcmil (1632 DIA)	10 SOL (325 DIA) TO 500Kcmil (813 DIA)	10 SOL (325 DIA) TO 410 STR (529 DIA)	250Kcmil (575 DIA) TO 500Kcmil (813 DIA)	240mm ² (20.35mm DIA) TO 1000mm ² (41.10mm DIA)	240mm ² (20.35mm DIA) TO 800mm ² (36.90mm DIA)	800mm ² (36.90mm DIA) TO 1000mm ² (41.10mm DIA)	50mm ² (9.27mm DIA) TO 240mm ² (20.35mm DIA)	50mm ² (9.27mm DIA) TO 95mm ² (12.80mm DIA)	120mm ² (14.40mm DIA) TO 240mm ² (20.35mm DIA)
NSNT4444	2000Kcmil (1632 DIA) TO 500Kcmil (813 DIA)	2000Kcmil (1632 DIA) TO 1500Kcmil (1412 DIA)	1500Kcmil (1412 DIA) TO 2000Kcmil (1632 DIA)	410 STR (529 DIA) TO 1000Kcmil (1152 DIA)	410 STR (529 DIA) TO 750Kcmil (998 DIA)	750Kcmil (998 DIA) TO 1000Kcmil (1152 DIA)	500mm ² (29.30mm DIA) TO 1000mm ² (41.10mm DIA)	500mm ² (29.30mm DIA) TO 800mm ² (36.90mm DIA)	800mm ² (36.90mm DIA) TO 1000mm ² (41.10mm DIA)	400mm ² (26.10mm DIA) TO 500mm ² (29.30mm DIA)	400mm ² (26.10mm DIA) TO 240mm ² (20.35mm DIA)	240mm ² (20.35mm DIA) TO 1000mm ² (41.10mm DIA)
NSNT4834	500Kcmil (813 DIA) TO 2000Kcmil (1632 DIA)	500Kcmil (813 DIA) TO 1500Kcmil (1412 DIA)	1500Kcmil (1412 DIA) TO 2000Kcmil (1632 DIA)	10 SOL (325 DIA) TO 500Kcmil (813 DIA)	10 SOL (325 DIA) TO 410 STR (529 DIA)	250Kcmil (575 DIA) TO 500Kcmil (813 DIA)	240mm ² (20.35mm DIA) TO 1000mm ² (41.10mm DIA)	240mm ² (20.35mm DIA) TO 800mm ² (36.90mm DIA)	800mm ² (36.90mm DIA) TO 1000mm ² (41.10mm DIA)	50mm ² (9.27mm DIA) TO 240mm ² (20.35mm DIA)	50mm ² (9.27mm DIA) TO 95mm ² (12.80mm DIA)	120mm ² (14.40mm DIA) TO 240mm ² (20.35mm DIA)
NSNT4844	2000Kcmil (1632 DIA) TO 500Kcmil (813 DIA)	2000Kcmil (1632 DIA) TO 1500Kcmil (1412 DIA)	1500Kcmil (1412 DIA) TO 2000Kcmil (1632 DIA)	410 STR (529 DIA) TO 1000Kcmil (1152 DIA)	410 STR (529 DIA) TO 750Kcmil (998 DIA)	750Kcmil (998 DIA) TO 1000Kcmil (1152 DIA)	500mm ² (29.30mm DIA) TO 1000mm ² (41.10mm DIA)	500mm ² (29.30mm DIA) TO 800mm ² (36.90mm DIA)	800mm ² (36.90mm DIA) TO 1000mm ² (41.10mm DIA)	400mm ² (26.10mm DIA) TO 500mm ² (29.30mm DIA)	400mm ² (26.10mm DIA) TO 240mm ² (20.35mm DIA)	240mm ² (20.35mm DIA) TO 1000mm ² (41.10mm DIA)
NSNT4846	2000Kcmil (1632 DIA) TO 500Kcmil (813 DIA)	2000Kcmil (1632 DIA) TO 1500Kcmil (1412 DIA)	1500Kcmil (1412 DIA) TO 2000Kcmil (1632 DIA)	500Kcmil (813 DIA) TO 2000Kcmil (1632 DIA)	500Kcmil (813 DIA) TO 1500Kcmil (1412 DIA)	1500Kcmil (1412 DIA) TO 2000Kcmil (1632 DIA)	500mm ² (29.30mm DIA) TO 1000mm ² (41.10mm DIA)	500mm ² (29.30mm DIA) TO 800mm ² (36.90mm DIA)	800mm ² (36.90mm DIA) TO 1000mm ² (41.10mm DIA)	400mm ² (26.10mm DIA) TO 500mm ² (29.30mm DIA)	400mm ² (26.10mm DIA) TO 240mm ² (20.35mm DIA)	240mm ² (20.35mm DIA) TO 1000mm ² (41.10mm DIA)
NSNT4848	2000Kcmil (1632 DIA) TO 500Kcmil (813 DIA)	2000Kcmil (1632 DIA) TO 1500Kcmil (1412 DIA)	1500Kcmil (1412 DIA) TO 2000Kcmil (1632 DIA)	500Kcmil (813 DIA) TO 2000Kcmil (1632 DIA)	500Kcmil (813 DIA) TO 1500Kcmil (1412 DIA)	1500Kcmil (1412 DIA) TO 2000Kcmil (1632 DIA)	500mm ² (29.30mm DIA) TO 1000mm ² (41.10mm DIA)	500mm ² (29.30mm DIA) TO 800mm ² (36.90mm DIA)	800mm ² (36.90mm DIA) TO 1000mm ² (41.10mm DIA)	400mm ² (26.10mm DIA) TO 500mm ² (29.30mm DIA)	400mm ² (26.10mm DIA) TO 240mm ² (20.35mm DIA)	240mm ² (20.35mm DIA) TO 1000mm ² (41.10mm DIA)

CATALOG NUMBER	B	B-B	H	"J" DIA.	L	W	Y
NSNT2929	60.5 (2.38)	60.5 (2.38)	44.4 (1.75)	3/8-16	116.8 (4.60)	49.8 (1.96)	91.9 (3.62)
NHNT2929	66.5 (2.62)	66.5 (2.62)	52.6 (2.07)	1/2-13	135.1 (5.32)	62.0 (2.44)	104.1 (4.10)
NSNT3429	60.5 (2.38)	60.5 (2.38)	50.8 (2.00)	3/8-16	122.9 (4.84)	49.8 (1.96)	95.0 (3.74)
NHNT3429	66.5 (2.62)	66.5 (2.62)	58.9 (2.32)	1/2-13	138.2 (5.44)	62.0 (2.44)	105.7 (4.16)
NSNT3434	60.5 (2.38)	60.5 (2.38)	50.8 (2.00)	3/8-16	122.9 (4.84)	55.9 (2.20)	95.0 (3.74)
NHNT3434	66.5 (2.62)	66.5 (2.62)	58.9 (2.32)	1/2-13	136.7 (5.38)	65.0 (2.56)	104.1 (4.10)
NSNT4429						62.0 (2.44)	
NHNT4434	73.2 (2.88)	66.5 (2.62)	65.3 (2.57)		146.8 (5.78)	65.0 (2.56)	110.0 (4.33)
NHNT4440						70.6 (2.78)	
NHNT4444		73.2 (2.88)		1/2-13	153.2 (6.03)	73.7 (2.90)	116.3 (4.58)
NHNT4834		66.5 (2.62)			159.0 (6.26)	65.0 (2.56)	116.1 (4.57)
NHNT4840		73.2 (2.88)	78.0 (3.07)		165.4 (6.51)	73.7 (2.90)	122.4 (4.82)
NHNT4844	82.5 (3.25)	77.7 (3.06)			171.7 (6.76)	80.3 (3.16)	128.8 (5.07)
NHNT4846		82.5 (3.25)			176.3 (6.94)	85.9 (3.38)	133.4 (5.25)

NOTE:

COMPLETE CABLE RANGE MAY BE ACCOMMODATED BY REVERSING CAP.

2. MATERIAL: CAST COPPER ALLOY.

REFERENCE:
FEB6318

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T-CONNECTOR	
CAT. NO. NHNT--NSNT--	(TABLE)
H.C. 9-18-83	ISSUED 9-26-83 CAL
REV. APPR.	DESIGNER
BURNDY PRODUCTS	
SE79868 2	

SUPERSEDES:
SD79868-1



LINEAR MEASURE
THIRD ANGLE PROJECTION

