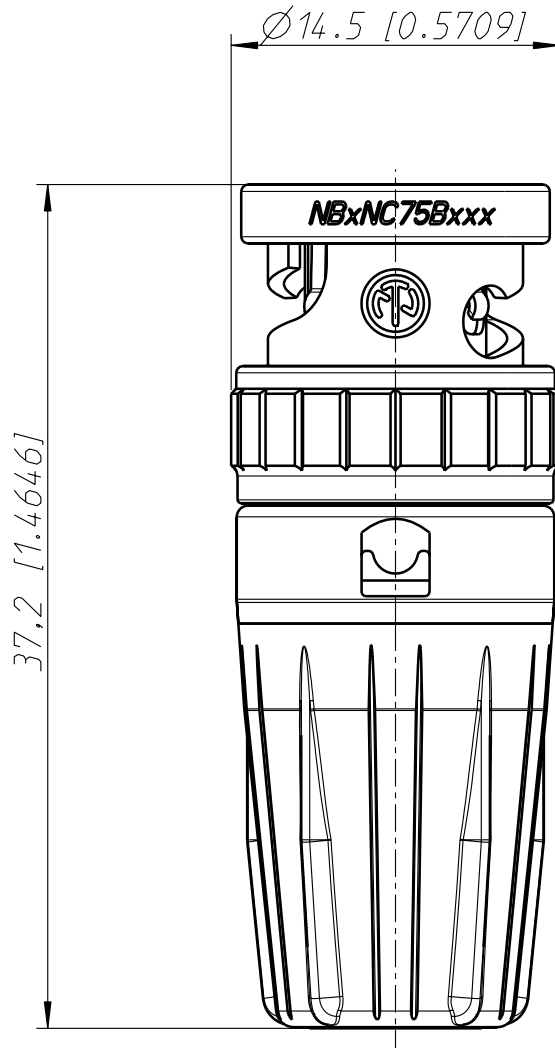


NBNC75B

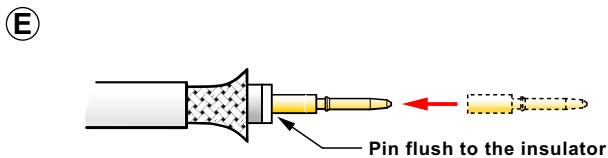
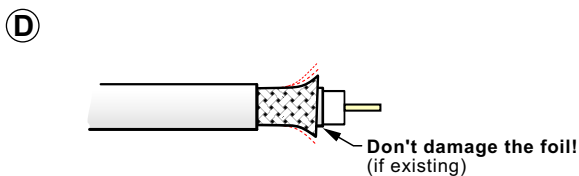
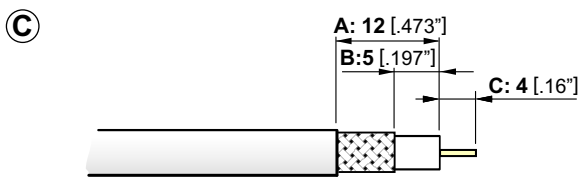
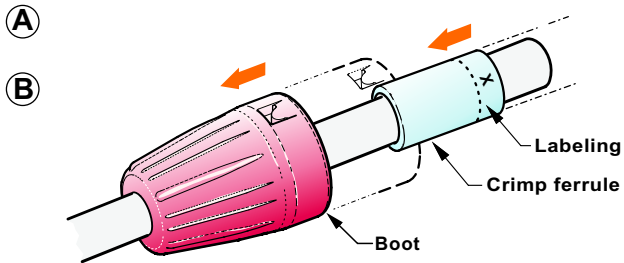


Allgemeintoleranzen ISO 2768-m	Werkstoff -	Massstab: 3:1 (A4)	Datum	Name
			Gezeichnet	Gemacht
Zeichnung urheberrechtlich geschuetzt (DIN 34) (C)	-	-	-	-
	-	-	-	-
Benennung			Aend.-Nr.	Aend.-Index
NBNC 75B			-	-
Rear Twist BNC			Ersatz fuer: 3102ST2502	Blatt 1 von 1 Bl.
NEUTRIK AG FL-9494 SCHAAN			Zeichn. Nr.	ST-NBNC 75B



ASSEMBLY INSTRUCTION

rearTWIST BNC | 75 Cable Connector - Crimp version



A Slide the boot onto the cable
- Position the labeling to the cabelend

B Slide the crimp ferrule onto the cable

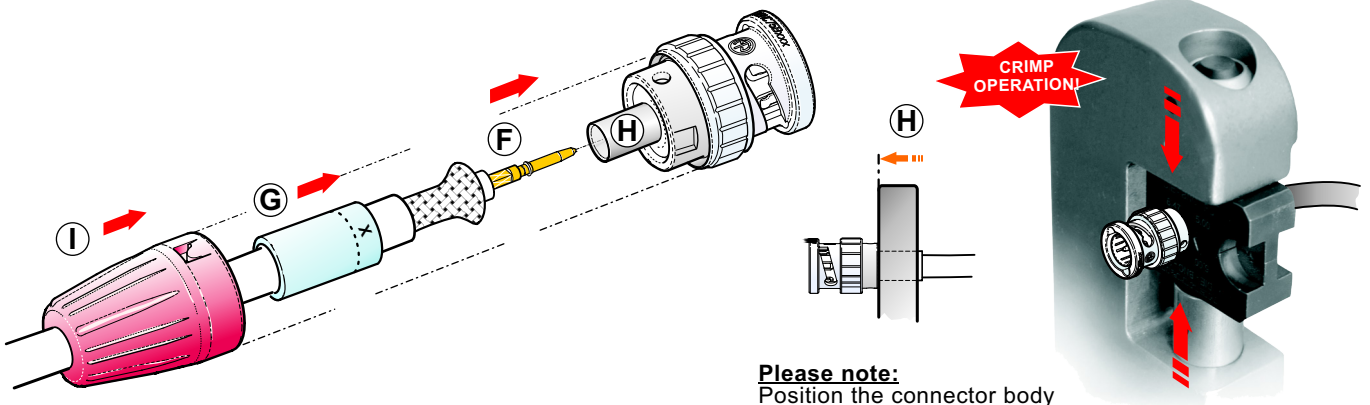
C Prepare cable as shown
- Use an adjustable coaxial cable stripper

D Spread the braided shield
(It's easily with the NEUTRIK® "SHIELD-SPREADING-TOOL"!)

E Crimp the pin
- position the pin on the center conductor
- Crimp the pin with the tool
*(For best crimping-results it is recommended to use the original Neutrik crimp tool
- HXBNC with the corresponding insert or hexcrimp acc. to IEC 803-W (SW 1.7) or squarecrimp acc. to IEC 803-2 (SW 1.6)
- Pin can also be soldered (Optional)!
- Straighten the pin if misaligned.)*

F Insert the cable into the connector body

G Slide the crimp ferrule over the shield to the front and push the cable to it's end position until you hear a snap noise.

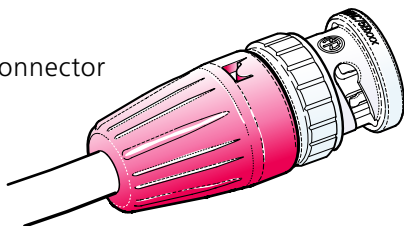


Please note:
Position the connector body
Flush with the die face.

H Crimp the ferrule with the tool
(For best crimping-results it is recommended to use the original Neutrik tool - HXBNC with the corresponding insert)

I Snap the boot onto the connector body

Assembled Connector



NEUTRIK AG LI T: +423 / 237 24 24 F: +423 / 232 53 93
NEUTRIK USA Inc. USA T: +1 704 / 972 3050 F: +1 704 / 438 9202
NEUTRIK (UK) Ltd. UK T: +44 1983 / 811 441 F: +44 1983 / 811 439
NEUTRIK Vertriebs GmbH DE/NL/AT/DK T: +49 8131 / 280 890 F: +49 8131 / 280 830

NEUTRIK France FR T: +33 1 / 4131 6750 F: +33 1 / 4131 0511
NEUTRIK Tokyo Ltd. JP T: +81 3 / 3663 4733 F: +81 3 / 3663 4796
NEUTRIK Hong Kong Ltd. HK T: +852 / 2687 6055 F: +852 / 2687 6052

	rearTWIST	rearTWIST	rearTWIST	Cable Jack & Panel	Pin Crimp		Hex Crimp	Stripping			
	UHD	HD	HD Tiny		in mm	in mm	in mm	Tool			
					UHD	HD		CS-BNC-RT	CS-BNC-LCS	CS-BNC-LCV	+ CS-BNC-TCI
Belden											
Belden 1277R, 1278R, 1279R			NBTC75BNN5			1.6	4.53	●	-	-	●
Belden 1406B, 1407B, 1417B			NBTC75BVV5			1.6	5.00	●	-	-	●
Belden 1426A, 1505A (ANH)	NBNC75BLP9X	NBNC75BLP9		NBNB75GLP9	1.07	1.6	6.47	●	-	-	-
Belden 1505F	NBNC75BJP9X	NBNC75BJP9			1.07	1.6	6.47	●	-	-	-
Belden 1506A		NBNC75BIJ9				1.6	5.41	●	-	-	-
Belden 1520A, 1521A, 1522A, 179DT			NBTC75BFI4	NBTB75CFI4		1.6	4.06	●	-	-	●
Belden 1694A (ANH)	NBNC75BTU11X	NBNC75BTU11			1.07	1.6	7.36	●	-	-	-
	NBNC75BTUP11X				1.07		7.06	●	-	-	-
Belden 1694F		NBNC75BRU11				1.6	7.36	●	-	-	-
Belden 1695A		NBNC75BQP11				1.6	6.47	●	-	-	-
Belden 1855A	NBNC75BDD6X	NBNC75BDD6			1.07	1.6	4.53	●	-	-	-
Belden 1865A			NBTC75BXX6			1.6	5.00	●	-	-	●
Belden 1855ENH	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	5.00	●	-	-	-
Belden 7731A (ANH)		NBLC75BVZ17				1.8	10.00	-	-	●	-
Belden 8218			NBTC75BXX5			1.6	5.00	●	-	-	●
Belden 8241	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	6.47	●	-	-	-
Belden 8241F	NBNC75BLP9X	NBNC75BLP9		NBNB75GLP9	1.07	1.6	6.47	●	-	-	-
Belden 8281		NBNC75BXY9				1.6	8.23	●	-	-	-
Belden 8281F		NBNC75BY9				1.6	8.23	●	-	-	-
Belden 9221			NBTC75BLI4			1.6	4.06	●	-	-	●
Belden 1794A		NBNC75BZV14				1.6	8.23	●	-	-	-
Canare											
Canare L-3CFB, L-3C2VS		NBNC75BHK7				1.6	5.41	●	-	-	-
Canare L-4CFB	NBNC75BLP9X	NBNC75BLP9		NBNB75GLP9	1.07	1.6	6.47	●	-	-	-
Canare L-4.5CHD, L-4.5CHWS	NBNC75BTU11X	NBNC75BTU11			1.07	1.6	7.36	●	-	-	-
Canare L-5CFB		NBNC75BYY11				1.6	8.23	●	-	-	-
Canare LV-61S	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	6.47	●	-	-	-
Canare LV-77S		NBNC75BYY9				1.6	8.23	●	-	-	-
Canare V(3-5)-3C		NBNC75BGG7				1.6	5.00	●	-	-	-
Canare V(3-5)-4CFB		NBNC75BJJ9				1.6	5.41	●	-	-	-
Canare V(3-5)-5C		NBNC75BRS9				1.6	7.01	●	-	-	-
Canare V(3-5)-5CFB		NBNC75BWS11				1.6	7.01	●	-	-	-
Canare L-1.5C2VS			NBTC75BLI4			1.6	4.06	●	-	-	●
Canare L-3CFW	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	6.47	●	-	-	-
Canare L-5CFW		NBNC75BYY11				1.6	8.23	●	-	-	-
Canford											
Canford SDV-M		NBTB75CNN5				1.6	4.53	●	-	-	●
Canford SDV, SDV-X, SDM	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	5.00	●	-	-	-
Canford SDV-L, SDV-F		NBNC75BWS11				1.6	7.01	●	-	-	-
Canford SDV-HD		NBLC75BVZ17				1.8	10.00	-	-	●	-
Canford SDV-F-HD		NBNC75BWU13				1.6	7.36	●	-	-	-
Canford VCS (BBC PSF1/3)		NBNC75BLS7				1.6	7.01	●	-	-	-
Clark											
Clark CD7559-0, CD7559F-0	NBNC75BLP9X	NBNC75BLP9			1.07	1.6	6.47	●	-	-	-
Clark CD7523-7	NBNC75BDD6X	NBNC75BDD6			1.07	1.6	4.53	●	-	-	●
Clark CD7506-0	NBNC75BTU11X	NBNC75BTU11			1.07	1.6	7.36	●	-	-	-
Clark CD7506F-0		NBNC75BRU11				1.6	7.36	●	-	-	-
Commscope											
Commscope 2065V		NBNC75BIJ9				1.6	5.41	●	-	-	-
Commscope 2279V		NBNC75BQP11				1.6	6.47	●	-	-	-
Commscope 5563	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	6.47	●	-	-	-
Commscope 5565	NBNC75BLP9X	NBNC75BLP9		NBNB75GLP9	1.07	1.6	6.47	●	-	-	-
Commscope 5765	NBNC75BTU11X	NBNC75BTU11			1.07	1.6	7.36	●	-	-	-
Commscope 7536 (03-05)			NBTC75BXX6			1.6	5.00	●	-	-	●
Commscope 7538	NBNC75BDD6X	NBNC75BDD6			1.07	1.6	4.53	●	-	-	-

	rearTWIST UHD	rearTWIST HD	rearTWIST HD Tiny	Cable Jack & Panel	Pin Crimp in mm	Hex Crimp in mm	Stripping Tool				
					UHD	HD		CS-BNC-RT	CS-BNC-LCS	CS-BNC-LCV	+ CS-BNC-TCI
Draka Multimedia Cable											
0.31 / 1.45 AF, 753-1304(2),											
755-1302			NBTC75BFI4	NBTB75CFI4		1.6	4.06	●	-	-	●
0.41 / 1.9 AF, 753-1104, 755-1103,											
755-1101			NBTC75BNN5	NBTB75CNN5		1.6	4.53	●	-	-	●
0.51 / 2.3 Dz, 757-1001, VADN 7243											
			NBTC75BVX6			1.6	5.00	●	-	-	●
0.6 / 2.8 AF, 0.6 L / 2.8 AF	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	5.00	●	-	-	-
HD Pro 0.6/2.8 AF	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	5.00	●	-	-	-
0.6 / 3.7, 0.6L / 3.7	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	6.47	●	-	-	-
0.6 / 3.7 Dz		NBNC75BLS7				1.6	7.01	●	-	-	-
0.8 / 3.7 AF, 755-801(803, 804)	NBNC75BLP9X	NBNC75BLP9		NBNB75GLP9	1.07	1.6	6.47	●	-	-	-
Highflex 08L/3.7D, HD Pro 0.8/3.7 AF	NBNC75BLP9X	NBNC75BLP9			1.07	1.6	6.47	●	-	-	-
0.8 / 4.9 Dz		NBNC75BXY9				1.6	8.23	●	-	-	-
1.0 / 4.8 AF, 755-901/5	NBNC75BUU11X	NBNC75BUU11		NBNB75GUU11	1.07	1.6	7.36	●	-	-	-
1.2L / 4.8Dz, 1.2L / 4.95AF		NBNC75BWU13				1.6	7.36	●	-	-	-
1.4 / 6.6 AF		NBLC75BSX14				1.75	9.73	-	●	-	-
1.6 / 7.3AF		NBLC75BVZ17				1.8	10.00	-	-	●	-
Suhner											
Suhner G02233			NBTC75BFI4	NBTB75CFI4		1.6	4.06	●	-	-	●
Suhner G04233D		NBNC75BLS7				1.6	7.01	●	-	-	-
Suhner S02223			NBTC75BLI4			1.6	4.06	●	-	-	●
Suhner S04233, S04263	NBNC75BLP9X	NBNC75BLP9		NBNB75GLP9	1.07	1.6	6.47	●	-	-	-
Suhner S05133-07	NBNC75BTU11X	NBNC75BTU11			1.07	1.6	7.36	●	-	-	-
Suhner S05163-02	NBNC75BTU11X	NBNC75BTU11			1.07	1.6	7.36	●	-	-	-
Percon											
Percon VK2			NBTC75BNN5			1.6	4.53	●	-	-	●
Percon VK5	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	5.00	●	-	-	-
Percon VK6	NBNC75BLP9X	NBNC75BLP9			1.07	1.6	6.47	●	-	-	-
Percon VK7	NBNC75BUU11X	NBNC75BUU11			1.07	1.6	7.36	●	-	-	-
Percon VK77	NBNC75BTU11X	NBNC75BTU11			1.07	1.6	7.36	●	-	-	-
Percon VK770F		NBNC75BWU13				1.6	7.36	●	-	-	-
Percon VK8		NBLC75BSX14				1.75	9.73	-	●	-	-
Percon VK9		NBLC75BVZ17				1.8	10.0	-	-	●	-
Percon VK95	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	6.47	●	-	-	-
Van Damme											
Van Damme 268-175-000	NBNC75BUU11X	NBNC75BUU11			1.07	1.6	7.36	●	-	-	-
Van Damme 268-275-000	NBNC75BJP9X	NBNC75BJP9			1.07	1.6	6.47	●	-	-	-
Van Damme 268-306-000	NBNC75BLP9X	NBNC75BLP9			1.07	1.6	6.47	●	-	-	-
Van Damme 268-408-000			NBTC75BFI14			1.6	6.47	●	-	-	●
Van Damme 268-475-000	NBNC75BTU11X	NBNC75BTU11			1.07	1.6	7.36	●	-	-	-
Van Damme 268-675-000	NBNC75BTU11X	NBNC75BTU11			1.07	1.6	7.36	●	-	-	-
Van Damme 278-475-000		NBLC75BVZ17				1.8	10.00	-	-	●	-
Van Damme 278-175-000	NBNC75BUU11X	NBNC75BUU11			1.07	1.6	7.36	●	-	-	-
Van Damme 278-975-000	NBNC75BLP9X	NBNC75BLP9			1.07	1.6	6.47	●	-	-	-
Van Damme 278-775-000			NBTC75BSS5			1.6	4.53	●	-	-	●
Van Damme 278-075-000	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	5.00	●	-	-	-
Van Damme 278-075-006	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	5.00	●	-	-	-
Van Damme 278-375-000	NBNC75BUU11X	NBNC75BUU11			1.07	1.6	7.36	●	-	-	-

	rearTWIST UHD	rearTWIST HD	rearTWIST HD Tiny	Cable Jack & Panel	Pin Crimp in mm	Hex Crimp in mm	Stripping Tool
					UHD	HD	CS-BNC-RT CS-BNC-LCS CS-BNC-LCV + CS-BNC-TCI
Argosy Image							
Argosy Image 360	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
Argosy Image 720	NBNC75BLP9X	NBNC75BLP9			1.07	1.6	● - - -
Argosy Image 1000	NBNC75BTU11X	NBNC75BUU11		NBNB75GUU11	1.07	1.6	● - - -
CAF							
CAF MC75			NBTC75BLI5	NBTB75CLI5		1.6	● - - -
CAF MC75.39			NBTC75BVX6			1.6	● - - -
CAF KX6A	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	● - - -
CAF KX675		NBNC75BNP9				1.6	● - - -
CAF VCB 100		NBNC75BXU13				1.6	● - - -
CAF HD1250FLEX		NBNC75BXU13				1.6	● - - -
CAF HD10460LSZH		NBNC75BTS11				1.6	● - - -
CAF HD0628LSZH	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
CAF HD08370LSZH	NBNC75BLP9X	NBNC75BLP9			1.07	1.6	● - - -
CAF HD16720LSZH		NBNC75BVZ17				1.8	● - - -
Cordial							
Cordial CVI 3-7	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
Cordial CVI 06-28	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
Cordial CVI 06-28HD, CVI 06-28HD-FRNC	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
Cordial CVI (CVM) 06-37	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	● - - -
Cordial CVI 08-37 HD-FRNC		NBNC75BNP9				1.6	● - - -
Cordial CVI 10-48 HD	NBNC75BUU11X	NBNC75BUU11			1.07	1.6	● - - -
Cordial CVI 10-48 HD-FRNC		NBNC75BWS11				1.6	● - - -
Cordial CVM 08-32 HD-FLEX		NBNC75BJP9				1.6	● - - -
Cordial CVM 12-50 HD-FLEX		NBNC75BWU13				1.6	● - - -
Kabeltronik							
Kabeltronik HFV 1.0/4.8 AF-FRNC		NBNC75BRU11				1.6	● - - -
Kabeltronik HFV 0.6/2.8 AF-FRNC	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
Kabeltronik MVP 5x 0.6/2.8 AF-FRNC	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
KLOTZ							
KLOTZ V06/28, V062SH, VMXx75Y	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
KLOTZ V06/37	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	● - - -
KLOTZ V08/37H, VD0835H	NBNC75BLP9X	NBNC75BLP9			1.07	1.6	● - - -
KLOTZ VD083LP 0.8L/3.7DZ	NBNC75BJP9X	NBNC75BJP9			1.07	1.6	● - - -
KLOTZ V10/48, V10/48H	NBNC75BTU11X	NBNC75BUU11		NBNB75GUU11	1.07	1.6	● - - -
KLOTZ V16/72		NBNC75BVZ17				1.8	● - - -
Nexans							
Nexans HF 75 0.6/2.9 02YS(ST)CH	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
Nexans HF 75 1.6/7.2 02Y(ST)C(ST)H		NBNC75BVZ17				1.8	● - - -
Nexans HF 75 0.6/3.7 2YCY	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	● - - -
Proel							
Proel HPC 805	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	● - - -
Proel HPC 810	NBNC75BLP9X	NBNC75BLP9			1.07	1.6	● - - -
Proel HPC 820		NBNC75BFH6				1.6	● - - -
RG							
RG11		NBNC75BVZ17				1.8	● - - -
RG59B/U	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	● - - -
RG179B/U			NBTC75BLI4			1.6	● - - -
SOMMER							
SOMMER 600-0051 (M/L/S)	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	● - - -
SOMMER 600-0054 (M/L/S)	NBNC75BLP7X	NBNC75BLP7			1.07	1.6	● - - -
SOMMER 600-0101M	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
SOMMER 600-0104M	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
SOMMER 600-162(F), Vector 0.8/3.7	NBNC75BLP9X	NBNC75BLP9			1.07	1.6	● - - -
SOMMER 600-025* -03 (05)			NBTC75BLI5	NBTB75CLI5		1.6	● - - -
SOMMER 600-0701			NBTC75BLI5	NBTB75CLI5		1.6	● - - -
SOMMER 600-020* -03 (05)			NBTC75BLI5	NBTB75CLI5		1.6	● - - -
SOMMER 600-0451	NBNC75BLP9X	NBNC75BLP9		NBNB75GLP9	1.07	1.6	● - - -
SOMMER 600-0751			NBTC75BVX6			1.6	● - - -
Tesca							
Tesca Bengal			NBTC75BNS4			1.6	● - - -
Tesca Supra	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
Tesca Massimo		NBNC75BSX14				1.75	● - - -
Tesca Sphere		NBNC75BVZ17				1.8	● - - -
Tesca Presto		NBNC75BJP9				1.6	● - - -
Tesca Prima		NBNC75BTS11				1.6	● - - -
Tesca Linea		NBNC75BNP9				1.6	● - - -
Tesca Vostok		NBNC75BWS12				1.6	● - - -
Tesca Dublo		NBNC75BWS12				1.6	● - - -
Others							
A1&T 735			NBTC75BSS5			1.6	● - - -
COMM-TEC RGBHV			NBTC75BSS5			1.6	● - - -
BBC PSF 1/3*		NBNC75BLS7				1.6	● - - -
Bryant BD 5D50		NBNC75BRS9				1.6	● - - -
Bryant BD 5D53F	NBNC75BJP9X	NBNC75BJP9			1.07	1.6	● - - -
Bryant SD10F, SD11	NBNC75BTU11X	NBNC75BTU11			1.07	1.6	● - - -
Bryant SD50F	NBNC75BLP9X	NBNC75BLP9			1.07	1.6	● - - -
COVID CVD 1300-1500			NBTC75BLI5	NBTB75CLI5		1.6	● - - -
Eupen 705 CRT 5V-HS		NBNC75BTS11				1.6	● - - -
Extron BNC-5HR			NBTC75BNN5	NBTB75CNN5		1.6	● - - -
Extron BNC-5RC	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
GEPCO VDM230	NBNC75BDD6X	NBNC75BDD6			1.07	1.6	● - - -
GEPCO VPM2000	NBNC75BLP9X	NBNC75BLP9		NBNB75GLP9	1.07	1.6	● - - -
GEPCO VSD2001	NBNC75BTU11X	NBNC75BTU11			1.07	1.6	● - - -
Helix 734		NBNC75BNP9				1.6	● - - -
Helix 735			NBTC75BSS5			1.6	● - - -
Hirschmann KOKA 712Cu		NBNC75BTS9				1.6	● - - -
Kansai 3C-5S		NBNC75BFH6				1.6	● - - -
Kelsey SD-1	NBNC75BFG7X	NBNC75BFG7			1.07	1.6	● - - -
Kelsey SD-1-LL		NBNC75BWS11				1.6	● - - -
KROSCHU (341 270, 341 280)			NBTC75BLI4			1.6	● - - -
Quadtronics CABPGHD70MW-500		NBNC75BFG7			1.07	1.6	● - - -
Wisj MK 99A			NBNC75BWS12			1.6	● - - -
ZNK CM14B			NBTC75BFI4	NBTB75CFI4		1.6	● - - -

* Registered trademark of BBC

	Inner Conductor	Insulator	Cable O.D. mm	Pin crimp mm (square)	Hex Crimp mm	Stripping Tool			
						CS-BNC-RT	CS-BNC-LCS	CS-BNC-LCV	+ CS-BNC-TCI

rearTWIST HD & UHD

NBLC75BVZ17	< 1.7	< 8.0	< 10.4	1.80 (Hex crimp)	10.00	-	-	●	-
NBLC75BSX14	< 1.4	< 6.6	< 9.5	1.75 (Hex crimp)	9.73	-	●	-	-
NBNC75BDD6	< 0.6	< 2.8	< 4.3	1.6	4.53	●	-	-	-
NBNC75BDD6X	< 0.6	< 2.8	< 4.3	1.07	4.53	●	-	-	-
NBNC75BFG7	< 0.7	< 3.1	< 4.7	1.6	5.00	●	-	-	-
NBNC75BFG7X	< 0.7	< 3.1	< 4.7	1.07	5.00	●	-	-	-
NBNC75BFH6	< 0.6	< 3.1	< 4.9	1.6	5.00	●	-	-	-
NBNC75BGG7	< 0.7	< 3.2	< 4.7	1.6	5.00	●	-	-	-
NBNC75BHK7	< 0.7	< 3.3	< 5.6	1.6 (or 1.75 Hex)	5.41	●	-	-	-
NBNC75BIJ9	< 0.9	< 3.6	< 5.3	1.6	5.41	●	-	-	-
NBNC75BJJ9	< 0.9	< 3.8	< 5.3	1.6	5.41	●	-	-	-
NBNC75BJP9	< 0.9	< 3.8	< 6.3	1.6	6.47	●	-	-	-
NBNC75BJP9X	< 0.9	< 3.8	< 6.3	1.07	6.47	●	-	-	-
NBNC75BLP7	< 0.7	< 3.8	< 6.3	1.6	6.47	●	-	-	-
NBNC75BLP7X	< 0.7	< 3.8	< 6.3	1.07	6.47	●	-	-	-
NBNC75BLP9	< 0.9	< 3.8	< 6.3	1.6	6.47	●	-	-	-
NBNC75BLP9X	< 0.9	< 3.8	< 6.3	1.07	6.47	●	-	-	-
NBNC75BLS7	< 0.7	< 3.8	< 6.9	1.6	7.01	●	-	-	-
NBNC75BNP9	< 0.9	< 4.1	< 6.3	1.6	6.47	●	-	-	-
NBNC75BQP11	< 1.1	< 4.5	< 6.3	1.6	6.47	●	-	-	-
NBNC75BRS9	< 0.9	< 4.8	< 6.9	1.6	7.01	●	-	-	-
NBNC75BTS9	< 0.9	< 4.7	< 6.9	1.6	7.01	●	-	-	-
NBNC75BTS11	< 1.1	< 4.7	< 6.9	1.6	7.01	●	-	-	-
NBNC75BTU11	< 1.1	< 4.7	< 7.3	1.6	7.36	●	-	-	-
NBNC75BTU11X	< 1.1	< 4.7	< 7.3	1.07	7.36	●	-	-	-
NBNC75BTUP11X	< 1.1	< 4.7	< 7.3	1.07	7.06	●	-	-	-
NBNC75BTU13	< 1.3	< 4.7	< 7.3	1.6	7.36	●	-	-	-
NBNC75BUU11	< 1.1	< 4.9	< 7.3	1.6	7.36	●	-	-	-
NBNC75BUU11X	< 1.1	< 4.9	< 7.3	1.07	7.36	●	-	-	-
NBNC75BRU11	< 1.1	< 4.7	< 7.3	1.6	7.36	●	-	-	-
NBNC75BWS11	< 1.1	< 5.1	< 6.9	1.6	7.01	●	-	-	-
NBNC75BWS12	< 1.2	< 5.1	< 6.9	1.6	7.01	●	-	-	-
NBNC75BWU13	< 1.4	< 5.1	< 7.3	1.6	7.36	●	-	-	-
NBNC75BXU13	< 1.4	< 5.3	< 7.3	1.6	7.36	●	-	-	-
NBNC75BXY9	< 0.9	< 5.3	< 8.0	1.6	8.23	●	-	-	-
NBNC75BY9	< 0.9	< 5.2	< 8.0	1.6	8.23	●	-	-	-
NBNC75BY11	< 1.1	< 5.2	< 8.0	1.6	8.23	●	-	-	-
NBNC75BZV14	< 1.4	< 5.2	< 8.0	1.6 (or 1.75 Hex)	8.23	●	-	-	-

rearTWIST TINY

NBTC75BFI4	< 0.4	< 1.6	< 2.9	1.6	4.06	●	-	-	●
NBTC75BLI4	< 0.4	< 1.8	< 2.9	1.6	4.06	●	-	-	●
NBTC75BLI5	< 0.5	< 1.8	< 2.9	1.6	4.06	●	-	-	●
NBTC75BNN5	< 0.5	< 2.0	< 3.1	1.6	4.53	●	-	-	●
NBTC75BNS4	< 0.4	< 2.0	< 3.5	1.6	4.53	●	-	-	●
NBTC75BSS5	< 0.5	< 2.3	< 3.4	1.6	4.53	●	-	-	●
NBTC75BVV5	< 0.5	< 2.5	< 3.8	1.6	5.00	●	-	-	●
NBTC75BVX6	< 0.6	< 2.5	< 4.0	1.6	5.00	●	-	-	●
NBTC75BXX5	< 0.5	< 2.6	< 4.0	1.6	5.00	●	-	-	●
NBTC75BXX6	< 0.6	< 2.6	< 4.0	1.6	5.00	●	-	-	●

CABLE JACKS (TINY & PANEL VERSION)

NBTB75CFI4	< 0.4	< 1.6	< 2.9	1.6	4.06	●	-	-	●
NBTB75CNN5	< 0.5	< 2.0	< 3.1	1.6	4.53	●	-	-	●
NBTB75CLI5	< 0.5	< 1.8	< 2.9	1.6	4.06	●	-	-	●
NBNB75GLP9	< 0.9	< 3.8	< 6.3	1.6	6.47	●	-	-	●
NBNB75GUU11	< 1.1	< 4.9	< 7.3	1.6	7.36	●	-	-	●
NBNB75ILP9	< 0.9	< 3.8	< 6.3	1.6	6.47	●	-	-	●
NBNB75IUU11	< 1.1	< 4.9	< 7.3	1.6	7.36	●	-	-	●