

	Push Pull	Rear Twist	Rear Twist Tiny	Cable Jack Tiny	Cable Jack Panel	Hex Crimp in mm
<b>Belden</b>						
1277R, 1278R, 1279R			NBNC75BNN5			4.53
1406B, 1407B, 1417B			NBNC75BVV5			5.00
1426A	NBNC75PLS9	NBNC75BLP9		NBNB75GLP9		6.47
1505A	NBNC75PLS9	NBNC75BLP9		NBNB75GLP9		6.47
1505F	NBNC75PLS9	NBNC75BJP9				6.47
1506A	NBNC75PIE9	NBNC75BIJ9				5.41
1520A, 1521A, 1522A, 179DT			NBNC75BFI4	NBTB75CFI4		4.06
1694A	NBNC75PTS11	NBNC75BTU11				7.36
1694F	NBNC75PTS11	NBNC75BTY11				8.23
1695A	NBNC75PQS11	NBNC75BQP11				6.47
1855A	NBNC75PDE6	NBNC75BDD6				4.53
1865A			NBNC75BXX6			5.00
1855ENH	NBNC75PFE7	NBNC75BFG7				5.00
7731A		NBLC75BVZ17				9.73
8218			NBNC75BXX5			5.00
8241	NBNC75PNS7	NBNC75BLP7				6.47
8241F	NBNC75PLS9	NBNC75BLP9		NBNB75GLP9		6.47
8281		NBNC75BXY9				8.23
8281F		NBNC75BYY9				8.23
9221			NBNC75BLI4			4.06
<b>CANARE</b>						
L-4CFB	NBNC75PLS9	NBNC75BLP9		NBNB75GLP9		6.47
L-5CFB		NBNC75BYY11				8.23
LV-615	NBNC75PNS7	NBNC75BLP7				6.47
LV-775		NBNC75BYY9				8.23
V(3-5)-3C	NBNC75PGE7	NBNC75BGG7				5.00
V(3-5)-4CFB	NBNC75PLE9	NBNC75BIJ9				5.41
V(3-5)-5C	NBNC75PVS9	NBNC75BRS9				7.01
V(3-5)-5CFB	NBNC75PVS11	NBNC75BWS11				7.01
L-1.5C2V5			NBNC75BLI4			4.06
<b>COMMSCOPE</b>						
2065V	NBNC75PIE9	NBNC75BIJ9				5.41
2279V	NBNC75PQS11	NBNC75BQP11				6.47
5563	NBNC75PNS7	NBNC75BLP7				6.47
5565	NBNC75PLS9	NBNC75BLP9		NBNB75GLP9		6.47
5765	NBNC75PTS11	NBNC75BTU11				7.36
7536 (03-05)			NBNC75BXX6			5.00
7538	NBNC75PDE6	NBNC75BDD6				4.53
<b>CANFORD</b>						
SDV, SDM	NBNC75PFE7	NBNC75BFG7				5.00
SDV-L, SDV-F	NBNC75PVS11	NBNC75BWS11				7.01
SDV-HD		NBLC75BVZ17				9.73
SDV-F-HD		NBNC75BWU13				7.36
<b>DRAKA MULTIMEDIA CABLE</b>						
0.31 / 1.45 AF, 753-1304(2), 755-1302			NBNC75BFI4	NBTB75CFI4		4.06
0.41 / 1.9 AF, 753-1104, 755-1103, 755-1101			NBNC75BNN5	NBTB75CNN5		4.53
0.51 / 2.3 Dz, 757-1001, VADN 7243			NBNC75BVX6			5.00
0.6 / 2.8 AF, 0.6 L / 2.8 AF	NBNC75PFE7	NBNC75BFG7				5.00
0.6 / 3.7, 0.6L / 3.7	NBNC75PNS7	NBNC75BLP7				6.47
0.6 / 3.7 Dz	NBNC75PNS7	NBNC75BLS7				7.01
0.8 / 3.7 AF, 755-801(803, 804)	NBNC75PLS9	NBNC75BLP9		NBNB75GLP9		6.47
0.8 / 4.9 Dz		NBNC75BXY9				8.23
1.0/4.8AF, 755-901/5, Image 1000	NBNB75PTS11	NBNC75BUU11		NBNB75GUU11		7.36
1.2L / 4.8Dz, 1.2L / 4.95AF		NBNC75BWU13				7.36
1.4 / 6.6 AF		NBLC75BSX14				9.73
1.6 / 7.3AF		NBLC75BVZ17				9.73

	Push Pull	Rear Twist	Rear Twist Tiny	Cable Jack Tiny	Cable Jack Panel	Hex Crimp in mm
<b>GEP CO</b>						
VPM2000	NBNC75PLS9	NBNC75BLP9			NBNB75GLP9	6.47
VSD2001	NBNC75PTS11	NBNC75BTU11				7.36
<b>SUHN ER</b>						
G02233			NBNC75BFI4	NBTB75CFI4		4.06
G04233D	NBNC75PNS7	NBNC75BLS7				7.01
S02223			NBNC75BLI4			4.06
S04233, S04263	NBNC75PLS9	NBNC75BLP9			NBNB75GLP9	6.47
S05133-07	NBNC75PTS11	NBNC75BTU11				7.36
S05163-02	NBNC75PTS11	NBNC75BTU11				7.36
<b>OTHERS</b>						
AT&T 735				NBNC75BSS5		4.53
COMM-TEC RGBHV						
BBC PSF 1/3*	NBNC75PNS7	NBNC75BLS7				7.01
CAE MC75			NBNC75BLI5	NBTB75CLI5		4.06
CAE MC75.39			NBNC75BVX6			5.00
CAE KX6A	NBNC75PNS7	NBNC75BLP7				6.47
CAE VCB75	NBNC75PNS9	NBNC75BNP9				6.47
CAE VCB 100		NBNC75BXU13				7.36
Cordial CVI 3-7	NBNC75PFE7	NBNC75BFG7				4.53
Cordial CVI 06-28	NBNC75PFE7	NBNC75BFG7				5.00
Cordial CVI (CVM) 06-37	NBNC75PNS7	NBNC75BLP7				6.47
COVID CVD 1300-1500			NBNC75BLI5	NBTB75CLI5		4.06
ELF Inc. cable	NBNC75PTS11	NBNC75BWS11				7.01
Eupen 705 CRT 5V-HS/ELF	NBNC75PTS11	NBNC75BTS11				7.36
Inc. Cable						
Extron BNC-5HR			NBNC75BNN5	NBTB75CNN5		4.53
Extron BNC-5RC	NBNC75PGE7	NBNC75BFG7				5.00
Helix 734	NBNC75PNS9	NBNC75BNP9				6.47
Helix 735			NBNC75BSS5			4.53
Hirschmann KOKA 712Cu	NBNC75PTS9	NBNC75BTS9				6.47
Kansai 0.5M3C-2V	NBNC75PGE7					-
Kansai 3C-55	NBNC75PFE6	NBNC75BFH6				5.00
KLOTZ						
V06/28, VMXx75Y	NBNC75PFE7	NBNC75BFG7				5.00
V06/37	NBNC75PNS7	NBNC75BLP7				6.47
V10/48	NBNB75PTS11	NBNC75BUU11			NBNB75GUU11	7.36
V16/72		NBLC75BVZ17				9.73
KROSCHU (341 270, 341 280)			NBNC75BLI4			4.06
<b>Nexas</b>						
HF 75 0.6/2.9 02YS(ST)CH			NBNC75BFG7			5.00
HF 75 1.6/7.2 02Y(ST)C(ST)H			NBNC75BVZ17			9.73
HF 75 0.6/3.7 2YCY			NBNC75BLP7			6.47
RG11			NBLC75BVZ17			9.73
RG59B/U	NBNC75PNS7	NBNC75BLP7				6.47
RG179B/U			NBNC75BLI4			4.06
<b>SOMMER</b>						
600-0051 (M/L/S)	NBNC75PNS7	NBNC75BLP7				6.47
600-0054 (M/L/S)	NBNC75PNS7	NBNC75BLP7				6.47
600-0101M	NBNC75PFE7	NBNC75BFG7				5.00
600-0104M	NBNC75PFE7	NBNC75BFG7				5.00
600-162(F)	NBNC75PLS9	NBNC75BLP9				6.47
600-025* -03 (05)						
600-0701			NBNC75BLI5	NBTB75CLI5		4.06
600-020* -03 (05)						
600-0451	NBNC75PLS9	NBNC75BLP9			NBNB75GLP9	6.47
600-0751			NBNC75BVX6			5.00
WiSi MK 99A	NBNC75PVS12	NBNC75BWS12				7.01
ZNK CM14B			NBNC75BFI4	NBTB75CFI4		4.06
* Registered trademark of BBC						

L o o k   f o r   t h e   L o g o      t o   i d e n t i f y   t h e   o r i g i n a l

	Pin crimp mm (square)	Hex crimp mm	Inner Conductor	Insulator	Cable O.D.	Cable Type
<b>PUSH PULL</b>						
NBNC75PDE6	1.6	N/A	< 0.6	< 2.65	4.0 - 5.0	Belden 1855A; CommScope 7538
NBNC75PFE6	1.6	N/A	< 0.6	< 2.85	4.0 - 5.0	Kansai 3C-55
NBNC75PFE7	1.6	N/A	< 0.7	< 2.85	4.0 - 5.0	Belden 1855ENH; Cordial CVI 06-28, CVI 3-7; Canford SDM, SDV-LFH; Draka 0.6/2.8 AF, 0.6L/2.8 AF; Sommer 600-0101M, 600-0104M, KLOTZ V06/28, VMXx75Y
NBNC75PGE7	1.6	N/A	< 0.7	< 3.2	4.0 - 5.0	Canare V(3-5)-3C; Extron BNC-5RC
NBNC75PIE9	1.6	N/A	< 0.9	< 3.5	4.0 - 5.0	Belden 1506A; CommScope 2065V
NBNC75PLE9	1.6	N/A	< 0.9	< 3.65	4.0 - 5.0	Canare V(3-5)-4CFB
NBNC75PLS9	1.6	N/A	< 0.9	< 3.65	6.0 - 7.0	Belden 1505A, Belden 1505F, 8241F; CommScope 5565; Canare L-4CFB; Draka 0.8/3.7 AF, 755-801 (803,804); Gepco VPM2000; Suhner S04263; Sommer 600-0451, 600-162(F), 804
NBNC75PNS7	1.6	N/A	< 0.7	< 3.75	6.0 - 7.0	Belden 8241; BBC PSF 1/3, CAE KX6A; CommScope 5563; Cordial CVI (CVM) 06-37; Suhner G04233D; Canare LV-61S; RG59B/U; Draka 0.6/3.7, 0.6/3.7 Dz, 0.6L/3.7; Sommer 600-0051 (M,L,S), 600-0054 (M,L,S), KLOTZ V06/37
NBNC75PNS9	1.6	N/A	< 0.9	< 3.75	6.0 - 7.0	CAE VCB75; Helix 734
NBNC75PQS11	1.6	N/A	< 1.1	< 4.3	6.0 - 7.0	Belden 1695A; CommScope 2279V
NBNC75PTS9	1.6	N/A	< 0.9	< 4.6	6.0 - 7.0	Hirschmann KOKA 712Cu
NBNC75PTS11	1.6	N/A	< 1.1	< 4.6	6.0 - 7.0	Belden 1694A, 1694F; CommScope 5765; Draka 1.0/4.8 AF, 755-901/5, Image 1000; Eupen 705 CRT 5V-HS; Gepco VSD2001; Suhner S05133-07 S05163-02, KLOTZ V10/48
NBNC75PVS9	1.6	N/A	< 0.9	< 4.9	6.0 - 7.0	Canare V(3-5)-5C
NBNC75PVS11	1.6	N/A	< 1.1	< 4.9	6.0 - 7.0	Canare V(3-5)-5CFB; Canford SDV-F, SDV-L
NBNC75PVS12	1.6	N/A	< 1.2	< 4.9	6.0 - 7.0	WisI MK 99A
<b>REAR TWIST</b>						
NBLC75BVZ17	1.75 (Hex crimp)	9.73	< 1.7	< 8.0	< 10.4	Belden 7731A; Canford SDV-HD; Draka 1.6/7.3AF; KLOTZ V16/72; RG11; Nextans HF 75 1.6/7.2 02Y(ST)C(ST)H
NBLC75BSX14	1.75 (Hex crimp)	9.73	< 1.4	< 9.5	< 9.5	Draka 1.4 / 6.6 AF
NBNC75BDD6	1.6	4.53	< 0.6	< 2.8	< 4.3	Belden 1855A; CommScope 7538
NBNC75BFG7	1.6	5.00	< 0.7	< 3.1	< 4.7	Belden 1855ENH; Canford SDM, SDV-S-LFH; Cordial CVI 06-28, CVI 3-7; Draka 0.6/2.8 AF, 0.6L/2.8 AF; Extron BNC-5RC; Sommer 600-0101M, 600-0104M, KLOTZ V06/28, VMXx75Y; Nexans HF 75 0.6/2.9 02YS(ST)CH
NBNC75BFH6	1.6	5.00	< 0.6	< 3.1	< 4.9	Kansai 3C-55
NBNC75BGG7	1.6	5.00	< 0.7	< 3.2	< 4.7	Canare V(3-5)-3C
NBNC75BIJ9	1.6	5.41	< 0.9	< 3.6	< 5.3	Belden 1506A; CommScope 2065V
NBNC75BIJ9	1.6	5.41	< 0.9	< 3.8	< 5.3	Canare V(3-5)-4CFB
NBNC75BJP9	1.6	6.47	< 0.9	< 3.8	< 6.3	Belden 1505F
NBNC75BLP7	1.6	6.47	< 0.7	< 3.8	< 6.3	Belden 8241; CAE KX6A; Canare LV-61S; Cordial CVI (CVM) 06-37; CommScope 5563; Draka 0.6/3.7, 0.6L/3.7 ; RG59B/U; Sommer 600-0051 (M,L,S), 600-0054 (M,L,S), KLOTZ V06/37; Nextans HF 75 0.6/3.7 2YCY
NBNC75BLP9	1.6	6.47	< 0.9	< 3.8	< 6.3	Belden 1505A, 8241F; Canare L-4CFB; CommScope 5565; Draka 0.8/3.7 AF, 755-801 (803, 804); Gepco VPM2000; Suhner S0426; Sommer 600-0451, 600-162(F)
NBNC75BL57	1.6	7.01	< 0.7	< 3.8	< 6.9	BBC PSF 1/3; Draka 0.6/3.7 Dz, 755-801 (803, 804); Suhner G04233D (PTT 6010)
NBNC75BNP9	1.6	6.47	< 0.9	< 4.1	< 6.3	CAE VCB75; Helix 734
NBNC75BQP11	1.6	6.47	< 1.1	< 4.5	< 6.3	Belden 1695A; CommScope 2279V
NBNC75BR59	1.6	7.01	< 0.9	< 4.8	< 6.9	Canare V(3-5)-5C
NBNC75BT59	1.6	7.01	< 0.9	< 4.7	< 6.9	Hirschmann KOKA 712Cu
NBNC75BT511	1.6	7.01	< 1.1	< 4.7	< 6.9	Eupen 705 CRT 5V-HS
NBNC75BTU11	1.6	7.36	< 1.1	< 4.7	< 7.3	Belden 1694A; CommScope 5765; Gepco VSD2001; Suhner S05163-02, 05133-07
NBNC75BUU11	1.6	7.36	< 1.1	< 4.7	< 7.3	Belden 1694A; CommScope 5765; Gepco VSD2001; Suhner S05163-02, 05133-07
NBNC75BTY11	1.6	8.23	< 1.1	< 4.7	< 8.0	Belden 1694F
NBNC75BWS11	1.6	7.01	< 1.1	< 5.1	< 6.9	Canare V(3-5)-5CFB; Canford SDV-L, SDV-F
NBNC75BWS12	1.6	7.01	< 1.2	< 5.1	< 6.9	WisI MK 99A
NBNC75BWU13	1.6	7.36	< 1.4	< 5.1	< 7.3	Canford SDV-F-HD; Draka 1.2L/4.8Dz, 1.2L/4.95AF
NBNC75BXU13	1.6	7.36	< 1.4	< 5.1	< 7.3	CAE VCB 100
NBNC75BXY9	1.6	8.23	< 0.9	< 5.1	< 8.0	Belden 8281; Draka 0.8/4.9Dz
NBNC75BY9	1.6	8.23	< 0.9	< 5.2	< 8.0	Belden 8281F; Canare LV-775
NBNC75BYY11	1.6	8.23	< 1.1	< 5.2	< 8.0	Canare L-5CFB
<b>REAR TWIST TINY</b>						
NBTC75BFI4	1.6	4.06	< 0.4	< 1.6	< 2.9	Belden 1520A, 1521A, 1522A, 179DT; Draka 0.31/1.45 AF, 753-1304(2), 755-1302; Suhner G02233; ZNK CM148
NBTC75BLI4	1.6	4.06	< 0.4	< 1.8	< 2.9	Canare L-1.5C2V5; Suhner S02223; Kroschu (341 270, 341 280); RG 179 B/U; Sommer 600-025-03 (05)
NBTC75BLI5	1.6	4.06	< 0.5	< 1.8	< 2.9	CAE MC75; Procom; Sommer 600-0701, 600-20-03 (05), 600-025-03 (05)
NBTC75BNI5	1.6	4.53	< 0.5	< 2.0	< 3.1	Belden 1277R, 1278R, 1279R; Draka 0.41/1.9AF, 753-1104, 755-1103; Extron BNC-5 HR(P) (Bulk), BNC-5RC
NBTC75BSS5	1.6	4.53	< 0.5	< 2.3	< 3.4	AT&T 735; CommTech RGBHV
NBTC75BVV5	1.6	5.00	< 0.5	< 2.5	< 3.8	Belden 1406B, 1407B, 1417B
NBTC75BVX6	1.6	5.00	< 0.6	< 2.5	< 4.0	CAE NC75.39; Draka 755-1001 (0.51/2.3Dz), 757-1001; Sommer 600-0751; VADN 7243
NBTC75BXX5	1.6	5.00	< 0.5	< 2.6	< 4.0	Belden 8218
NBTC75BXX6	1.6	5.00	< 0.6	< 2.6	< 4.0	Belden 1865A; CommScope 7536
<b>CABLE JACKS (TINY &amp; PANEL VERSION)</b>						
NBTB75CFI4	1.6	4.06	< 0.4	< 1.6	< 2.9	Belden 1520A, 1521A, 1522A, 179DT; Draka 0.31/1.45 AF, 753-1304(2), 755-1302; Suhner G02233; ZNK CM148
NBTB75CNI5	1.6	4.53	< 0.5	< 2.0	< 3.1	Draka 0.41/1.9 AF, 753-1104, 755-1101; 755-1103; Extron BNC 5 HR(P) (Bulk)
NBTB75CLI5	1.6	4.06	< 0.5	< 1.8	< 2.9	CAE MC75; Sommer 600-0701, 600-20-03 (05), 600-025-03 (05)
NBNB75GLP9	1.6	6.47	< 0.9	< 3.8	< 6.3	Belden 1505A, 8241F; Canare L-4CFB; CommScope 5565; Draka 0.8/3.7 AF, 755-801 (803, 804); Gepco VPM2000; Suhner S04263; Sommer 600-0451
NBNB75GUU11	1.6	7.36	< 1.1	< 4.9	< 7.3	Draka 1.0/4.8AF, 755-901/5, Image 1000, KLOTZ V10/48
NBNB75ILP9	1.6	6.47	< 0.9	< 3.8	< 6.3	Belden 1505A, 8241F; Canare L-4CFB; CommScope 5565; Draka 0.8/3.7 AF, 755-801 (803, 804); Gepco VPM2000; Suhner S04263; Sommer 600-0451
NBNB75IUU11	1.6	7.36	< 1.1	< 4.9	< 7.3	Draka 1.0/4.8AF, 755-901/5, Image 1000, KLOTZ V10/48

For further technical information please refer to [www.neutrik.com](http://www.neutrik.com)

## Tools, Crimp die



HX-BNC



DIE-BNC



HX-R-BNC



DIE-R-BNC

Crimp tool, frame (heavy duty).

Crimp tool die for pin and shield for HX-BNC.

Crimp tool, frame.

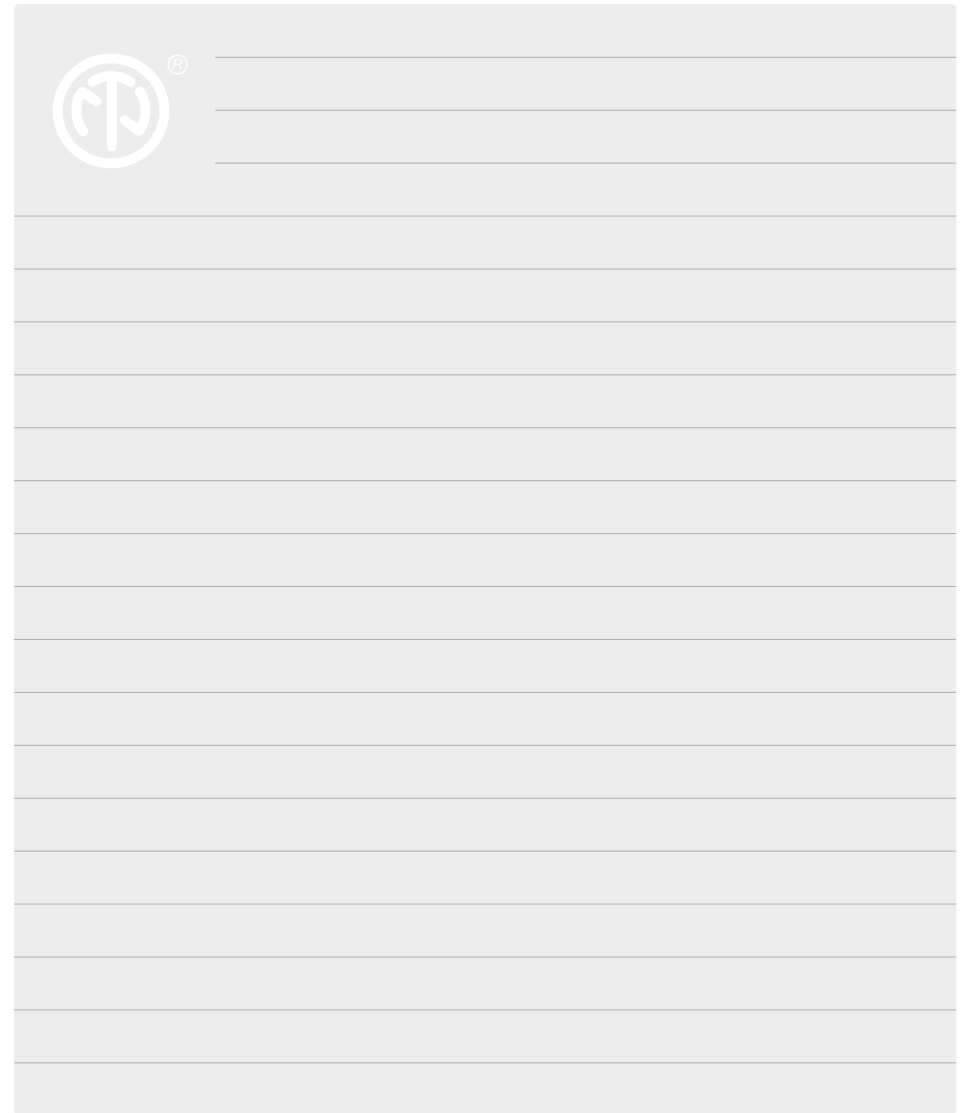
Crimp tool die for pin and shield for HX-R-BNC.

### Crimp die assignment for HX-BNC

Crimp die	Hex crimp mm		Hex crimp inch		Center pin mm (square crimp)
	A	B	A	B	
DIE-BNC-CS	4.06	7.01	0.160	0.276	1.6
DIE-BNC-JD	5.41	4.53	0.213	0.178	1.6
DIE-BNC-PG	6.47	5.00	0.255	0.197	1.6
DIE-BNC-S	7.01	-	0.276	-	1.6
DIE-BNC-U	7.36	-	0.290	-	1.6
DIE-BNC-Y	8.23	-	0.324	-	1.6

### Crimp die assignment for HX-R-BNC

Crimp die	Hex crimp mm			Hex crimp inch			Center pin mm (square crimp)
	A	B	C	A	B	C	
DIE-R-BNC-PDC	6.47	4.53	4.06	0.255	0.178	0.160	1.6
DIE-R-BNC-PG	6.47	5.00	-	0.255	0.197	-	1.6
DIE-R-BNC-PJ	6.47	5.41	-	0.255	0.213	-	1.6
DIE-R-BNC-PS	6.47	7.01	-	0.255	0.276	-	1.6
DIE-R-BNC-PU	6.47	7.36	-	0.255	0.290	-	1.6
DIE-R-BNC-PY	6.47	8.23	-	0.255	0.324	-	1.6
DIE-R-BNC-Z	9.73	-	-	0.383	-	-	1.75 (Hex crimp)



Quality Thinking - Quality Design

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