

## Competitive cross reference

Type WR "O" and "D" – Die seven connector program					
Blackburn	Penn Union	Burndy	Homac	Kearney	Anderson
WR159	KO-R06	YHO100, YHO1	OB44	506-82	-
WR189	KO-R08	YHO150, YHO2	OB101	508-82	-
WR289	KD-R02	YHD200, YHD3	DB202	502-82	-
WR279	KD-R04	YHD300, YHD4	DB2020	504-82	-
WR379	KD-R03	YHD250, YHD5	DB404	503-82	-
WR399	KD-R05	YHD350, YHD6	DB4020	505-82	-
WR419	KD-R28	YHD400, YHD7	DB4040	507-82	-
Type WR – Supplemental "O" and "D" die seven connector program					
Blackburn	Penn Union	Burndy	Homac	Kearney	Anderson
WR149	KO-R33	YNO125	-	333-81	VCP44
WR179	KO-R08	YC25A2	-	325-81	-
WR199	KO-R08	YP26AU2	-	329-81	-
WR1010	-	YHO2-ONE	OB1010D	-	-
WR259	KD-R04	YC25A25	-	-	-
WR299	KD-R02	YHD200	-	-	-
WR219	KD-R26	-	-	326-81	-
WR239	-	-	-	-	-
WR229	KD-R30	-	-	-	-
WR269	KD-R27	-	-	-	-
WR319	-	-	-	-	-
WR339	KD-R96	-	-	-	-
WR359	KD-R49	-	-	349-81	-
WR369	KD-R94	-	-	394-81	-
WR389	KD-R95	-	-	395-8	-
Type WR – Wide range "N" die tap connectors for hydraulic tools, 12-ton and greater					
Blackburn	Penn Union	Burndy	Homac	Kearney	Anderson
WR715	KN-1	-	NB50040	-	-
WR775	-	YHN450	-	-	-
WR815	-	YHN500	-	-	-
WR835	KN-R2	-	-	-	-
WR875	-	-	-	-	-
WR885	-	YHN525	NB500	-	-
Type WR – Wide range "N" die tap connectors for hydraulic tools, 10-ton and greater					
Blackburn	Penn Union	Burndy	Homac	Kearney	Anderson
WR699	KN-0	-	-	480	-
WR719	-	-	-	481	-
WR739	KN-R2	YHN550	-	482-81	-
WR779	KN-4	YHN600	-	483	-
WR799	KN-R5	-	-	485-81	-
WR819	KN-R6	YC33R26	NB60020	486-81	NB60020
WR839	KN-R7	-	-	487-81	-
WR879	KN-8	-	-	488	-
WR889	-	-	-	-	-
Type WR – Wide range aluminum tap connectors "R" die seven connector program					
Blackburn	Penn Union	Burndy	Homac	Kearney	Anderson
WR909	KR-R03	YHR700	-	603-82	-
WR929	KR-R04	YHR750	ZB-954	604-82	-
WR949	KR-R05	YHR800	-	605-82	-
WR969	KR-R06	YHR850	ZB-954	606-82	-
WR989	KR-R07	YHR900	ZB-954	607-82	-
WR999	-	-	-	-	-

## Competitive cross reference

<b>Type WR – Street lighting compression connectors</b>					
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>Homac</b>	<b>Kearney</b>	<b>Anderson</b>
WR9	KO-R22	YP2A9U	-	421-8	-
WR139	KO-R24	YPC26R8U	-	-	-
WR502	-	-	-	-	-
<b>Type CF – Copper compression tap connectors</b>					
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>Homac</b>	<b>Kearney</b>	<b>Anderson</b>
CF44-1	CDT-399-8	-	-	399-8	-
CF544-1	CDT-301	-	-	-	-
CF22-1	CDT-398-8	-	-	398-8	-
CF522-1	CDT-302	-	-	-	-
CF102-1	CDT-304-8	-	-	304-8	-
CF1010-1	CDT-303-8	-	-	303-8	-
CF202-1	-	-	-	-	-
CF2020-1	CDT-305-8	-	-	305-8	-
CF402-1	CDT-309-8	-	-	309-8	-
CF4010-1	CDT-308-8	-	-	308-8	-
CF4040-1	CDT-307-8	-	-	307-8	-
<b>Type C – Compression connectors covers</b>					
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>Homac</b>	<b>Kearney</b>	<b>Anderson</b>
C2BB	-	-	CO20B	48480	SEC-4
C5-BB	-	CCO	CO20B	6010	PTC-1
C7	-	CCD	CD40B	601D	PTC-2
C9	-	CCN	CN600B	-	-
C9L	-	CCNL	CN600B	-	-



## Competitive cross reference

### Compression connectors

<b>Type CTL – Copper lugs, two-hole mount, short barrel</b>						
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO</b>	<b>ABB</b>	<b>Anderson</b>	
CTL6-214	-	YA6CL2TC14 , YA6C2L	-	54205	-	
CTL4-214	-	-	-	54206	-	
CTL2-2516	-	-	-	-	-	VHCS-2-516
CTL1-2516	-	-	-	54255	-	
CTL10-2516	-	YA1C-2L	-	54260	-	
CTL202	-	-	-	54265	-	
CTL302	-	-	-	54270	-	
CTL402	BLU-3/0D	YA27-2LN	CRA-4/0L2	54275	-	
CTL2502	BLU-4/0D	YA28-2LN	CRA-350L2	54280	-	
CTL3002	BLU-025D	YA29-2LN	CRA-300L2	54282	-	
CTL3502	BLU-030D	YA30-2LN	CRA-350L2	-	-	
CTL4002	BLU-035D	YA31-2LN	CRA-400L2	54286	-	VHCS-500-12BN,
CTL5002	BLU-040D	YA32-2LN	CRA-500L2	-	-	VHCS-500-12B
-	-	-	-	-	-	VHCS-600-38B
CTL6002-38	-	-	-	-	-	
CTL6002-12	-	-	-	-	-	
CTL7502	BLU-060D	-	CRA-750L2	54223	-	
CTL10002	-	-	CRA-1000L2	54223	-	
<b>Type CTL – Copper lugs, one-hole mount, long barrel</b>						
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO</b>	<b>ABB</b>	<b>Anderson</b>	
CTL8L-14	-	-	-	54930BE	-	
CTL6L-14	BBLU-6S	CRB-6L	-	54905BE	-	
CTL4L-14	BBLU-4S	CRB-4L	-	54906BE	-	
CTL2L-516	BBLU-2S	-	-	54942BE	-	
CTL1L-516	BBLU-1S	CRA-1L	-	54947BE	-	
CTL10L-516	BBLU-1/0S	YA25	CRA-1/0L	-	-	
CTL20L-38	BBLU-2/0S	YA26	CRA-2/0L	54910BE	-	
CTL30L-12	BBLU-3/0S	YA27	CRB-3/0L	54965BE	-	
CTL40L-12	BBLU-4/0S	YA28	CRB-4/0B	54970BE	-	
CTL250L-12	BBLU-025S	-	CRA-250L	54913BE	-	
CTL300L-12	BBLU-030S	YA30	CRA-300L	54914BE	-	
CTL350L-12	BBLU-035S	YA31	CRA-350L	54915BE	-	
CTL400L-58	BBLU-040S	YA32	CRA-400L	-	-	
CTL500L-58	BBLU-050S	YA34	CRA-500L	-	-	
CTL600L-58	BBLU-060S	YA36	CRA-600L	54920BE	-	
CTL750L-58	BBLU-075S	YA39	CRA-750L	54923BE	-	
CTL1000L-58	BBLU-100S	YA44	CRA-1000L	54928BE	-	

## Competitive cross reference

Type LCN – Copper lugs, two-hole mount, long barrel										
Blackburn	Penn Union	Burndy	IlSCO	ABB	Homac	Kearney	Anderson	Dossert	Panduit	3M
LCN8-14	-	-	-	54850BE	-	-	-	-	-	-
LCN6-14	BBLU-6D	YA6C-2TC14	CRB-6L2	54852BE	-	-	-	-	-	-
LCN6-12	-	YA6C-2N	-	-	-	-	-	-	-	-
LCN4-14	BBLU-4D	YA4C-2TC14	CRB-4L2	54854BE	-	-	-	-	-	-
LCN4-12	-	YA4C-2N	CRC-4L2	-	-	-	-	-	-	-
LCN2-516	BBLU-2D	-	CRB-2L2	54856BE	-	-	-	-	-	-
LCN2-12	-	YA2C-2N	CRC-2L2	-	-	-	-	-	-	-
LCN1-516	BBLU-1D	-	CRA-1L2	54858BE	-	-	-	-	-	-
LCN1-12	-	YA1C-2N	-	-	-	-	-	-	-	-
LCN10	BBLU-1/OD	YA25-2	CRA-1/0L2	54860BE	-	-	-	DPL10-2	-	-
LCN20	BBLU-2/OD	YA26-2N	CRA-2/0L2	54862BE	-	-	VHCL-2/0-12BN	DPL13-2N	-	-
LCN30	BBLU-3/OD	YA27-2N	CRB-3/0L2	54864BE	-	-	VHCL-3/0-12BN	DPL17-2N	-	-
LCN40	BBLU-4/OD	YA28-2N	CRA-4/0L2	54866BE	-	-	VHCL-4/0-12BN	DPL21-2N	-	31145
LCN250	BBLU-025D	YA29-2N	CRA-250L2	54868BE	-	-	VHCL-250-12BN	DPL25-2N	-	31149
LCN300	BBLU-030D	YA32-2N	-	-	-	-	-	-	-	-
LCN350	BBLU-035D	YA31-2N	CRA-350L2	54872BE	-	-	VHCL-350-12BN	DPL35-2N	-	31156
LCN400	BBLU-040D	-	-	-	-	-	-	-	-	-
LCN500	BBLU-050D	YA34-2N	CRA-500L2	54876BE	-	-	VHCL-500-12BN	DPL50-2N	-	31166
LCN600	BBLU-0600D	-	-	-	-	-	-	-	-	-
LCN75	BBLU-075D	-	-	-	-	-	-	-	-	-
LCN99	BBLU-100D	-	-	-	-	-	-	-	-	-
Type CU – Copper splices, long barrel										
Blackburn	Penn Union	Burndy	IlSCO	ABB	Homac	Kearney	Anderson	Dossert	Panduit	3M
CU8	-	YS8C	-	54804	-	-	-	-	-	-
CU6	BBCU-6	YS6C	LTL-6	54805	-	-	-	-	-	-
CU4	BBCU-4	YS4C	LTL-4	54806	-	-	-	-	-	-
CU2	BBCU-2	YS2C	LTL-2	54807	-	-	-	-	-	-
CU1	BBCU-1	YS1C	LTL-1	54809	-	-	-	-	-	-
CU10	BBCU-1/0	YS25	CTL-1/0	54809	C1/0	136700-010	VHS-1/0	DPC-10	SCL1/0	-
CU20	BBCU-2/0	YS26	CTL-2/0	54810	C2/0	136700-020	VHS-2/0	DPC-13	SCL2/0	11006
CU30	BBCU-3/0	YS27	CTL-3/0	54811	-	-	VHS-3/0	DPC-17	SCL3/0	11007
CU40	BBCU-4/0	YS28	CTL-4/0	54812	C4/0	136700-040	VHS-4/0	DPC-21	SCL4/0	11008
CU250	BBCU-025	YS29	CTL-250	54813	C250	136700-250	VHS-250	DPC-25	SCL250	11009
CU300	BBCU-030	YS30	-	-	-	-	-	-	-	-
CU350	BBCU-035	YS31	CTL-350	54815	C350	-	VHS-350	DPC-35	SCL350	11011
CU400	BBCU-040	YS32	-	-	-	-	-	-	-	-
CU500	BBCU-050	YS34	CTL-500	54818	C500	136700-500	VHS-500	DPC-50	SCL500	11014
CU600	BBCU-060	YS36	-	-	-	-	-	-	-	-
CU750	BBCU-075	YS39	CTL-750	54823	C750	136700-750	VHS-750	DPC-75	SCL750	11019
CU1000	BBCU-100	YS44	CTL-1000	54828	C1000	136700-1000	VHS-1000	DPC-100	SCL1000	11024

## Competitive cross reference

Type CSP – Copper splices, short barrel										
Blackburn	Penn Union	Burndy	IlSCO	ABB	Homac	Kearney	Anderson	Dossert	Panduit	3M
CSP8	BCU-8	–	CT-8	54504	–	–	–	–	SCS8	–
CSP6	BCU-6	YS6C-L	CT-6	54505	–	–	VHSS-6	DPCS-2	SCS6	10001
CSP4	BCU-4	YS4C-L	CT-4	54506	–	–	VHSS-4	DPCS-4	SCS4	10002
CSP2	BCU-2	YS2C-L	CT-2	54507	–	–	VHSS-2	DPCS-6	SCS2	10003
CSP1	BCU-1	YS1C-L	CT-1	54508	–	–	VHSS-1	DPCS-8	SCS1	10004
CSP10	BCU-1/0	YS25-L	CT-1/0	54509	–	–	VHSS-1/0	DPCS-10	SCS1/0	10005
CSP20	BCU-2/0	YS26-L	CT-2/0	54510	–	–	VHSS-2/0	DPCS-13	SCS2/0	10006
CSP30	BCU-3/0	YS27-L	CT-3/0	54511	–	–	VHSS-3/0	DPCS-17	SCS3/0	10007
CSP40	BCU-4/0	YS28-L	CT-4/0	54512	–	–	VHSS-4/0	DPCS-21	SCS4/0	10008
CSP250	BCU-025	YS29-L	CT-250	54513	–	–	VHSS-250	DPCS-25	SCS250	10009
CSP300	BCU-030	YS30-L	CT-300	54514	–	–	VHSS-300	DPCS-30	SCS300	10010
CSP350	BCU-035	YS31-L	CT-350	54515	–	–	VHSS-350	DPCS-35	SCS350	10011
CSP400	BCU-040	YS32-L	CT-400	54516	–	–	VHSS-400	DPCS-40	SCS400	–
CSP500	BCU-050	YS34-L	CT-500	54518	–	–	VHSS-500	DPCS-50	SCS500	10014
CSP600	–	–	–	–	–	–	–	–	–	–
CSP750	BCU-075	YS39-L	CT-750	54523	–	–	VHSS-750	DPCS-75	SCS750	10019
CSP1000	BCU-100	YS44-L	CT-1000	54528	–	–	VHSS-1000	DPCS-100	SCS1000	10024

## Competitive cross reference

Type ATL – Aluminum lugs, one-hole										
Blackburn	Penn Union	Burndy	IlSCO	ABB	Homac	Kearney	Anderson	Dossert	Panduit	3M
ATL8-10	-	YA8CA1	ACN-8	60101	-	-	VACL-8-10	-	-	-
ATL8-14	BLUA-8S	YA8C-A3	ACL-8	60102	-	-	VACL-8-14	DPL-1-1-AA	-	-
ATL6-10	-	-	-	60106	-	-	VACL-6-10	-	-	-
ATL6-14	BLUA-6S	YA6C-A1	ACL-6	60107	-	-	VACL-6-14	DPL2-1-AA	LAA46-14	-
ATL6-38	-	-	-	-	-	-	-	-	-	-
ATL4-14	BLUA-4S3	YA4C-A1	ACL-4	60112	-	-	VACL-4-14	-	LAA4-14	-
ATL4-516	BLUA-4S2	YA4C-A3	ACN-4	60113	-	-	VACL-4-516	DPL-4-1-AA	LAA4-56	40020
ATL4-38	-	YA4CA6	-	-	-	-	VACL-4-38	-	LAA4-38	-
ATL2-14	BLUA-2S3	-	ACL-2	60116	-	-	VACL-2-14	-	LAA2-14	-
ATL2-516	BLUA-2S4	YA2C-A1	ACN-2	60117	-	-	VACL-2-516	-	LAA2-56	-
ATL2-38	BLUA-2S	YA2C-A3	-	60118	-	-	VACL-2-38	DPL-6-1-AA	LAA2-38	40024
ATL1-516	BLUA-1S3	-	-	60123	-	-	-	-	LAA1-56	-
ATL1-38	BLUA-1S	YA1C-A1	-	60124	-	-	VACL-1-38	DPL-8-1-AA	LAA1-38	40028
ATL10-516	BLUA-1/0S3	YA25-A1	ACN-1/0	60129	-	-	VACL-1/0-516	-	LAA1/0-56	-
ATL10-38	BLUA-1/0S	YA25-A3	ACL-1/0	60130	-	-	VACL-1/0-38	DPL-10-1-AA	LAA1/0-38	40032
ATL10-12	-	-	-	-	-	-	-	-	-	-
ATL20-38	BLUA-2/0S6	YA26-A6	ACL-2/0	60136	-	-	VACL-2/0-38	-	LAA2/0-38	-
ATL20-12	BLUA-2/0S	YA26-A1	ACN-2/0	60138	-	-	VACL-2/0-12	DPL-13-1-AA	LAA2/0-12	40037
ATL30-38	BLUA-3/0S2	YA27-A1	ACL-3/0	60142	-	-	VACL-3/0-38	-	LAA3/0-38	-
ATL30-12	BLUA-3/0S	YA27A3	ACN-3/0	60144	-	-	VACL-3/0-12	DPL-17-1-AA	LAA3/0-12	40041
ATL40-38	BLUA-4/0S2	YA28-A1	ACL-4/0	60148	-	-	VACL-4/0-38	-	LAA4/0-38	-
ATL40-12	BLUA-4/0S	YA28-A3	-	60150	-	-	VACL-4/0-12	DPL-21-1-AA	LAA4/0-12	40045
ATL250-12	BLUA-025S	YA29-A1	ACL-250	60156	-	-	VACL-250-12	-	LAA250-12	40049
ATL300-38	-	-	-	-	-	-	-	-	-	-
ATL300-12	-	-	-	-	-	-	-	-	-	-
ATL350-12	BLUA-035S	YA31A1	ACL-350	60166	-	-	VACL-350-12	-	LAA350-12	40056
ATL400-58	-	-	-	-	-	-	-	-	-	-
ATL500-12	BLUA-050S2	YA34A1	ACL-500	60171	-	-	VACL-500-12	-	LAA500-12	-
ATL500-58	-	-	-	-	-	-	-	-	-	-
ATL600-12	-	-	-	-	-	-	-	-	-	-
ATL750-12	-	-	-	-	-	-	-	-	-	-
ATL750-58	BLUA-075S1	YA39A3	ACL-750	60178	-	-	VACL-750-58	-	LAA750-58	40073
Type ATL – Aluminum lugs, two-hole										
Blackburn	Penn Union	Burndy	IlSCO	ABB	-	-	Anderson	Dossert	Panduit	3M
ATL102-38	BLUA-1/0D1	YA25A5	2ACL-1/0	60230	-	-	VACL-1/0-38B	-	LAB1/0-38	40132
ATL102	-	-	-	-	-	-	-	-	-	-
ATL202	BLUA-2/0D	YA26-A3	2ACL-2/0	60238	-	-	VACL-2/0-12BN	DPL-13-2N-AA	LAB2/0-12	40137
ATL302	BLUA-3/0D	YA27A5	2ACL-3/0	60244	-	-	VACL-3/0-12BN	DPL-17-2N-AA	LAB3/0-12	40141
ATL402	BLUA-4/0D	YA28-A5	2ACL-4/0	60250	-	-	VACL-4/0-12VN	DPL-21-2N-AA	LAB4/0-12	40145
ATL2502	BLUA-025D	YA29-A3	2ACL-250	60256	-	-	VACL-250-12BN	DPL-25-2N-AA	LAB250-12	-
ATL3002	-	-	-	-	-	-	-	-	-	-
ATL3502	BLUA-035D	YA31-A1	2ACL-350	60267	-	-	VACL-350-12BN	DPL-35-2N-AA	LAB350-12	40156
ATL4002	-	-	-	-	-	-	-	-	-	-
ATL5002	BLUA-050D2	YA34A3	2ACL-750	60273	-	-	VACL-500-12BN	DPL-50-2N-AA	LAB500-12	40166
ATL6002	-	-	-	-	-	-	-	-	-	-
ATL7502	BLUA-075D1	YA39-A5	2ACL-750	60278	-	-	VACL-750-12BN	DPL-75-2N-AA	LAB750-12	40172