

## Competitive cross reference

### Type H – High strength split-bolt connectors

Blackburn	Penn Union	Burndy	Ilsco/Utilco	Anderson	Joslyn	Dossert	Eritech
9H	S-10	KS90	IK-10	C-10	J3657	DS-09F	ESB10
8H	S-8	KS15	IK-8	C-8	J3608	DS-1F	ESB8
8H3	SEL-8	-	SEL8S	C-8-L	-	-	-
6H	S-6	KS17	IK-6	C-6	J3606	DS-2F	ESB6
6H3	SEL-6	KS17-3	SEL6S	C-6-L	J3608	DS-2-3	-
4H	S-4	KS20	IK-4	C-4	J3604	DS-3F	ESB4
4H3	SEL-4	KS20-3	SEL4S	C-4-L	J3604	DS-3-3	-
3H	-	-	-	-	-	-	ESB3
3H3	-	-	-	-	-	-	-
2H	S-3	KS22	IK-3	C-2	J3602	DS-5F	ESB2
2H3	SEL-3	KS22-3	-	C-2-L	J3602	DS-5-3	-
1H	S-2	KS23	IK-2	C-1	-	DS-6F	-
1H3	SEL-2	-	SEL-2S	C-1-L	-	DS-6-3	-
10H	S-1/0	KS25	IK-1/0	C-1/0	J3610	DS-10F	ESB1/0
20H	S-2/0	KS26	IK-2/0	C-2/0	-	DS-13F	ESB2/0
30H	S-3/0	KL27	IK-3/0	C-3/0	-	DS-17	ESB4/0
40H	S-4/0-250	-	KS29	IK-250	C-4/0	DS-25C	ESB250
350M	S-350	KS31	IK-350	C-350	J3635	DS-35	ESB350
500M	S-500	KS34	IK-500	C-500	J2650	DS-50	ESB500
750M	S-750	KS39	IK-750	C-750	J3675	DS-75	ESB750
1000M	S-1000	KS44	IK-1000	C-1000	J3679	DS-100	-

### Type HPS – Plated split-bolt connectors with spacer

Blackburn	Penn Union	Burndy	Ilsco/Utilco	Anderson	Joslyn	Dossert	Eritech
9HPS	SW-1	-	-	-	-	-	-
8HPS	SW-2	-	-	-	-	-	ESBP8
6HPS	SW-3	KSU17	SK-6	-	-	DSNS2	ESBP9
4HPS	SW-4	KSU20	SK-4	-	-	DSNS3F	ESBP6
2HPS	SW-5	KSU22	SK-3	-	-	DSNS5F	ESBP2
1HPS	SW-6	KSU23	SK-2	-	-	DSNS6F	-
10HPS	SW-7	KSU25	SK-1/0	-	-	DSNS10F	ESBP1/0
20HPS	SW-8	KSU26	SK-2/0	-	-	DSNS13F	ESBP2/0
40HPS	SW-9A	KSU27	SK-3/0	-	-	DSNS25C	ESBP4/0
350HPS	SW-11	KSU31	SK-350	-	-	DSNS35	ESBP350
500HPS	SW-12	KSU34	SK-500	-	-	DSNS50	ESBP500
750HPS	SW-13	-	-	-	-	DSNS75	-
1000HPS	SW-14	-	-	-	-	DSNS100	-

### Type APS – Aluminum dual-rated split-bolts

Blackburn	Penn Union	Burndy	Ilsco/Utilco	Anderson	Joslyn	Dossert	Eritech
APS06	-	KSA-6	AK-6	-	-	-	ASBP6
APS04	-	KSA-4	AK-4	-	-	-	ASBP4
APS02	SW-6	KSA-2	AK-2	-	-	-	ASBP2
APS11	SW-7	KSA-1/0	AK-1/0	-	-	-	ASBP1/0
APS21	SW-8	KSA-2/0	AK-2/0	-	-	-	ASBP2/0
APS41	SW-9	KSA-4/0	AK-4/0	-	-	-	ASBP4/0
APS350	SW-11	KSA-350	AK-350	-	-	-	-
APS500	SW-12	KSA-500	AK-500	-	-	-	-

## Competitive cross reference

### Type IPC – Talon™ insulation piercing connectors

Blackburn	Penn Union	Burndy	Ilsco/Utilco	Kupler
IPC1102	–	–	IPC-1/0-2	130001
IPC4111	–	–	IPC-4/0-1/0	130003
IPC4141	–	–	IPC-4/0-4/0	130004
IPC5041	–	–	IPC-500-4/0	130005
IPC3535	–	–	IPC-350-350	130012
IPC3541	–	–	IPC-350-4/0	130013

### Type 2B – Two-bolt connectors without spacer

Blackburn	Penn Union	Burndy	Ilsco/Utilco	Anderson	Joslyn	Dossert	Chance	Kearney
2B10	VT-0	–	–	K-1	–	DSU10	–	17280
2B20BB	VT-1	KVS26	–	K-2	–	DSU13	OOUC	16369
2B40	VT-2	KVS28	IKB-4/0	K-3	–	DSU21	–	–
2B350	VT-3	KVS31	IKB-350	K-4	–	DSU35	35UC	16371
2B500	VT-4	KVS34	IKB-500	K-5	–	DSU50	50UC	16372
2B800	VT-5	KVS40	IKB-800	K-6	–	DSU80	75UC	–
2B1000	VT-6	KVS44	IKB-1000	K-7	–	DSU100	100UC	16374

### Type 2BX – One-piece two-bolt connectors without spacer

Blackburn	Penn Union	Burndy	Ilsco/Utilco	Anderson	Joslyn	Dossert	Chance	Kearney
2B10X	VT-0L	–	–	–	–	–	–	–
2B20X	VT-1L	–	–	–	–	–	–	–
2B40X	VT-2L	–	–	–	–	–	–	–
2B350X	VT-3L	–	–	–	–	–	–	–
2B500X	VT-4L	–	–	–	–	–	–	–
2B800X	VT-5L	–	–	–	–	–	–	–
2B1000X	VT-6L	–	–	–	–	–	–	–

### Type 2BPW – Plated two-bolt connector with spacer

Blackburn	Penn Union	Burndy	Ilsco/Utilco	Anderson	Joslyn	Dossert	Chance	Kearney
2B10PW	VTA-0L	–	–	KR-1TP	–	DSUN10	–	–
2B20PW	VTA-1L	KVSU26	–	KR-2TP	–	DSUN13	–	–
2B40PW	VTA-2L	KVSU28	IKS-4/0	KR-3TP	–	DSUN21	–	–
2B350PW	VTA-3L	KVSU31	IKS-350	KR-4TP	–	DSUN35	–	–
2B500PW	VTA-4L	KVSU34	IKS-500	KR-5TP	–	DSUN50	–	–
2B800PW	VTA-5L	KVSU40	IKS-800	KR-6TP	–	DSUN80	–	–
2B1000PW	VTA-6L	KVSU44	IKS-1000	KR-7TP	–	DSUN100	–	–

### Type 2BW – One-piece two-bolt connector with spacer

Blackburn	Penn Union	Burndy	Ilsco/Utilco	Anderson	Joslyn	Dossert	Chance	Kearney
2B10W	VTW-0L	–	–	KR-1	–	DSUS10	–	–
2B20W	VTW-1L	KVSW26	–	KR-2	–	DSUS13	–	–
2B40W	VTW-2L	KVSW28	–	KR-3	–	DSUS21	–	–
2B350W	VTW-3L	KVSW31	–	KR-4	–	DSUS35	–	–
2B500W	VTW-4L	KVSW34	–	KR-5	–	DSUS50	–	–
2B800W	VTW-5L	KVSW40	–	KR-6	–	DSUS80	–	–
2B1000W	VTW-6L	KVSW44	–	KR-7	–	DSUS100	–	–

## Competitive cross reference

<b>Types L – Copper mechanical connectors, single conductor, one-hole mount</b>							
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO/Utilco</b>	<b>ABB</b>	<b>Anderson</b>	<b>Dossert</b>	<b>Gedney</b>
L35	PNL-8	KA8C	SLU-35	31003	LU-08	D-35	SL081
L70	PNL-4	KA4C	SLU-70	31005	LU-04	D-70	SL041
L125	PNL-1/0	KA25	LO-0	31007	LU-1/0	D-10	SL211
L250	PNL-250	KA28	LO-250	31011	–	D-25	SL241
L400	PNL-500	KA34	LO-500	31015	LU-500	D-50	SL501
L650	PNL-1000	QA44B	LO-1000	31019	LU-1000	D-100	SL921
<b>Types L – Copper mechanical connectors, single conductor, two-hole mount</b>							
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO/Utilco</b>	<b>ABB</b>	<b>Anderson</b>	<b>Dossert</b>	<b>Gedney</b>
L1252	PNL-1/0-2	QA1C-2B	E-125	32007	–	–	SL212
L2502	PNL-250-2	QA28-2B	E-225	32011	–	–	SL242
L4002	PNL-500-2	QA35-2B	E-400	32015	–	–	S1502
L6502	PNL-1000-2	QA44-2B	E-650	32019	–	–	SL922
<b>Types TL – Copper mechanical connectors, two conductors, two-hole mount</b>							
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO/Utilco</b>	<b>ABB</b>	<b>Anderson</b>	<b>Dossert</b>	<b>Gedney</b>
TL250	–	Q2A31-2N	LU-4	32013BD	–	D2-25	SLL302
TL400	SLL504	Q2A34-2N	–	32015BD	LU2-500-2N	D2-50	SLL504
TL650	–	Q2A44-2N	–	32019BD	–	D2-100	SLL924
<b>Type STC – Copper single conductor, one-hole mount, straight tang</b>							
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO/Utilco</b>	<b>ABB</b>	<b>Anderson</b>	<b>Dossert</b>	<b>Gedney</b>
STC1014	–	–	SLS25	–	–	–	–
STC0614	–	KPA8CUP	SLS35	–	–	–	–
STC0414	–	KPA4CUP	SAS70	–	–	–	–
STC0208	–	–	SLS70	–	–	–	–
STC1102	–	KPA25UP	SLS125	–	–	–	–
STC3104	–	–	SLS175	–	–	–	–
STC4102	–	KPA28UP	SLS225	–	–	–	–
STC3511	–	–	SLS300	–	–	–	–
STC5011	–	KPA34UP	SLS400	–	–	–	–
STC9960	–	–	SLS650	–	–	–	–
<b>Type BTC – Copper single conductor, one-hole mount, offset tang</b>							
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO/Utilco</b>	<b>ABB</b>	<b>Anderson</b>	<b>Dossert</b>	<b>Gedney</b>
BTC1014	SLU-25	–	SLU-25	–	–	–	–
BTC0614	SLU-35	KPA8C	SLU-35	–	–	G-35-1	–
BTC0208	SLU-70	KPA4C	SLU-70	–	–	G-70-1	–
BTC1102	SLU-125	KPA25	SLU-125	–	–	G-125-1	–
BTC3104	SLU-175	–	SLU-175	–	–	–	–
BTC4102	SLU-225	KPA28	SLU-225	–	–	G-225-1	–
BTC3511	SLU-300	–	SLU-300	–	–	–	–
BTC5011	SLU-400	KPA34	SLU-400	–	–	G-400-1	–
BTC9960	SLU-650	–	SLU-650	–	–	G-650-1	–

## Competitive cross reference

<b>Type ADR ALCÜL – Aluminum dual-rated connectors, single conductor, one-hole mount</b>							
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO/Utilco</b>	<b>ABB</b>	<b>Anderson</b>	<b>Dossert</b>	<b>Gedney</b>
ADR6	LA-6	KA6U	TA-6-S	–	–	–	–
ADR2	LA-2	KA2U	TA-2	–	–	–	–
ADR11	LA-0	KA-26U	TA-0	–	–	–	–
ADR21	LA-2/0	KA26U	TA-2/0	–	–	–	–
ADR25	LA-250	KA29U	TA-250	–	–	–	–
ADR30	–	KA30U	TA-300	–	–	–	–
ADR35	LA-350	KA31U	TA-350	–	–	–	–
ADR50	LA-500	KA34U	TA-500	–	–	–	–
ADR60	LA-600	KA36U	TA-600	–	–	–	–
ADR6004	–	–	TA-500S	–	–	–	–
ADR80	LA-800	KA40U	TA-800	–	–	–	–
ADR99	LA-1000	KA44U	TA-1000	–	–	–	–
<b>Type ADR ALCÜL – Aluminum dual-rated connectors, two conductors, one-hole mount</b>							
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO/Utilco</b>	<b>ABB</b>	<b>Anderson</b>	<b>Dossert</b>	<b>Gedney</b>
ADR11-21	L2A-0	K2A25U	AU-0	–	–	–	–
ADR21-21	–	K2A28U	AU-2/0	–	–	–	–
ADR25-21	L2A-250	K2A29U	AU-250	–	–	–	–
ADR35-21	L2A-350	K2A31U	AU-350	–	–	–	–
ADR60-21	L2A-600	K2A36U	AU-600	–	–	–	–
ADR80-21	L2A-800	K2A40U	AU-800	–	–	–	–
<b>Type ADR ALCÜL – Aluminum dual-rated connectors, three conductors, two-hole mount</b>							
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO/Utilco</b>	<b>ABB</b>	<b>Anderson</b>	<b>Dossert</b>	<b>Gedney</b>
ADR02-32	–	K3A20-2	T3A2-2	–	–	–	–
ADR11-32	–	K3A25U2	T3A2-0	–	–	–	–
ADR31-32	–	K3A27-2N	T3A2-3/0	–	–	–	–
ADR25-32	L3A-250-2	K3A29U-2N	T3A2-250	–	–	–	–
ADR35-32	L3A-350-2	K3A31U-2N	T3A2-350	–	–	–	–
ADR50-32	L3A-500-2	K3A36U-2N	T3A2-500	–	–	–	–
ADR60-32D	–	KK3A-36U-2N	T3A2-600N	–	–	–	–
ADR80-32	L3A-800-2	K3A40U-2N	T3A2-800N	–	–	–	–
ADR99-32	–	KK3A-44U2N	T3A2-1000N	–	–	–	–
<b>Type ADR ALCÜL – Aluminum dual-rated connectors, four conductors, four-hole mount</b>							
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO/Utilco</b>	<b>ABB</b>	<b>Anderson</b>	<b>Dossert</b>	<b>Gedney</b>
ADR25-44	LA4M4-250	K4A29U-4N	T4A4-250N	–	–	–	–
ADR35-44	LA4M4-350	K4A31U-4N	T4A4-350N	–	–	–	–
ADR60-44D	LA4M4-600	KK4A36U-4N	T4A4-600N	–	–	–	–
ADR80-44D	LA4M4-800	KK4A40U-4N	T4A4-800N	–	–	–	–
<b>Type ASL ALCÜL – Aluminum dual-rated connectors, two conductors, one-hole mount</b>							
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO/Utilco</b>	<b>ABB</b>	<b>Anderson</b>	<b>Dossert</b>	<b>Gedney</b>
ASL30-21	PB2-300	K11A30U	PB2300	–	–	–	–
<b>Type ASL ALCÜL – Aluminum dual-rated connectors, two conductors, two-hole mount</b>							
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO/Utilco</b>	<b>ABB</b>	<b>Anderson</b>	<b>Dossert</b>	<b>Gedney</b>
ASL60-22	PB2-600	K11A-36U-2	–	–	–	–	–
ASL75-22	PB2-750	–	–	–	–	–	–

## Competitive cross reference

<b>Type ASL ALCÜL – Aluminum dual-rated panelboard lug, three conductors, two-hole mount</b>							
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO/Utilco</b>	<b>ABB</b>	<b>Anderson</b>	<b>Dossert</b>	<b>Gedney</b>
ASL60-32	-	K21A36U-2	PB3-600	-	-	-	-
<b>Type ASR ALCÜL – Splice reducers with solid barrier wire stop</b>							
<b>Blackburn</b>	<b>Penn Union</b>	<b>Burndy</b>	<b>IlSCO/Utilco</b>	<b>ABB</b>	<b>Anderson</b>	<b>Dossert</b>	<b>Gedney</b>
ASR0214	-	-	SPA-2	-	-	-	-
ASR1114	-	-	SPA-0	-	-	-	-
ASR2506	-	-	SPA-250	-	-	-	-
ASR3506	-	-	SPA-350	-	-	-	-
ASR7525	-	-	SPA-750	-	-	-	-