

LAWSON FUSES LTD

NET TRADE PRICE LIST

EFFECTIVE FROM 1st February 2021

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CONTACT OUR CUSTOMER SERVICES TEAM

Telephone : +44 (0)1661 864400

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TERMS : BEAMA Model Conditions of Sale (see www.beamainstallation.org.uk)

LAWSON FUSES LTD, MEADOWFIELD, PONTELAND, NEWCASTLE UPON TYNE, NE20 9SW, U.K.
Tel : +44 (0)1661 823232 , Fax : +44 (0)1661 824213 , E-mail : sales@lawson-fuses.co.uk , Website : www.lawson-fuses.com

INDUSTRIAL FUSE-LINKS WITH BOLTED CONNECTIONS 400/415Va.c.					TYPE N&T				
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT	REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
NIT	2,4,6,10,16	3.61	10	0.13	TB	2,4,6,10,16,20,25,32	10.47	10	0.60
	20	3.97				35,40,50,63	10.59		
	25,32	4.34			TBC	2,4,6,10,16,20,25,32	10.58	10	0.62
TIA	2,4,6,10	5.29	10	0.20		35,40,50,63	10.59		
	16,20	5.77			TC	80,100	16.82	5	0.58
	25,32	5.90				125	28.49		
TIS	35,40,50	9.50	10	0.58	CTF	160	29.33	5	0.78
	63	9.86				200	30.05		
	80	15.39				125	28.49		
	100	15.87		0.70	TF	160	29.33	5	0.78
	125	20.57				200	30.05		
TCP	6,10,16,20,25,32	14.42	5	0.46	84TF	80,100,125,160,200	33.05	5	0.84
	40,50,63	15.15			TKF	250	41.24		
	80, 100	15.15				315	44.83		
CTFP	125	28.49	5	0.72	84TK	250,315	51.09	1	0.23
	160	29.33				125	32.81		
	200	30.05				160	33.65		
TFP	125	28.49	5	0.82		200	34.63	1	0.28
	160	29.33				250	43.15		
	200	30.05				315	44.83		
85TM	200,250,315,355	114.03	1	0.46		315	49.04	1	0.43
	400	117.07			TMF	355	58.78		
86TT	450	144.76	1	0.58		400	61.06		
	500	150.75			TM	250,315,355	58.78	1	0.55
	560	153.80				400	61.06		
	630	155.33			TMT	355	66.83	1	0.60
	670	206.59	1	0.70		400	69.12		
	710	211.20			TTM	450	94.00	1	0.74
	750	218.84				500	97.96		
	800	223.44				560	101.68		
						630	103.37		
						450	101.81	1	0.85
					TT	500	105.76		
						560	109.50		
						630	111.07		
						670	169.46	1	1.00
					TLM	710	173.08		
						750	179.09		
						800	181.48		
						670	174.19	1	1.30
					TLT	710	175.48		
						750	181.48		
						800	184.32		
						450	188.70	1	1.50
					TLU	500	198.32		
						560	206.72		
						630	217.55		
						670	229.56		
						710	239.17		
						750	248.80		
						800	256.01		

REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
NIT	20M25,20M32	4.46	10	0.13
	32M40	9.02		
	32M50,32M63	9.62		
TIA	32M40,32M50	7.57	10	0.54
	32M63	8.06		
TIS	63M80	14.77	10	0.70
	63M100	15.27		
	100M125	22.84		
CTCP	100M125	24.29	5	0.72
	100M160	25.00		
	100M200	25.73		
TCP	63M100,80M100	17.56	5	0.52
	100M125	24.65		
	100M160	25.36		
TFP	100M200	27.29	1	0.24
	200M250	42.56		
	200M315	46.16		

REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
TB	63M80	17.68	10	0.72
	63M100	18.04		
TBC	63M80	17.68	10	0.72
	63M100	18.04		
CTC	100M125	24.29	5	0.78
	100M160	25.00		
	100M200	25.73		
TC	100M125	24.40	5	0.85
	100M160	25.13		
	100M200	25.85		
TF	200M250	41.36	1	0.24
	200M315	41.73		
TKF	315M355,315M400	61.55	1	0.43
TMF	400M450,400M500	94.94	1	0.55
TM	400M450,400M500	94.94	1	0.74

INDUSTRIAL FUSE-LINKS WITH BOLTED CONNECTIONS 660/690Va.c.					TYPE SS								
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT	REF	RATING(A)	NTP/EA	CTN QTY	CTN WT				
SSA1	2,4,6,10	8.55	10	0.15	SSB3	125,250	73.69	1	0.45				
	16	8.65			84SSK	315	81.73						
	20	8.91				250	87.03	1	0.45				
SSA2	2,4,6,10	9.75	10	0.50	SSKM	315	93.02						
	16,20	9.86				125,160,200,250	77.52	1	0.45				
	25,32	9.98			315	85.94	SSB4			355	129.81	1	0.65
SSA3	35,40,50,63	15.87	10	0.80	400	133.41		SSC1	355	129.81	1		
SSA4	32,35,40,50,63,80,100	26.80	5	0.90	400	133.41	355		129.81	SSMT		355	129.81
SSFP	125	53.74	1	0.25	400	133.41	400	133.41	SSC2		450	179.09	1
	160	56.38			400	133.41	500	189.91					
	200	57.82			400	133.41	560	194.70	630	205.52			
85SSM	355	182.26	1	1.05	SST	450	188.70	1	1.05				
	400	185.35				500	199.52						
	450	323.37				560	204.32						
86SST	500	329.48	1	1.40		630	215.15			SSC3	670	298.08	1
	560	336.06			710	308.88							
	630	342.18			750	324.51							
	670	407.06			800	329.32							
	710	419.31			SSLT	670	306.48	1	1.40				
	750	428.49				710	316.11						
	800	437.68				750	331.73						
SSB	2,4,6,10,16,20,25,32	16.82	10	0.60	800	341.34	SSLU			450	POA	1	2.00
	35,40	17.68			500	POA							
	50,63	17.79			560	POA							
SSBC	2,4,6,10,16,20,25,32	16.82	10	0.60	630	POA		1	2.40				
	35,40	17.68			670	POA							
	50,63	17.79			710	POA							
SSB1	80,100	28.73	5	0.90	750	POA				800	POA		
SSB2	125	55.42	1	0.25	SSLU	450					POA	1	2.00
	160	55.77				500	POA						
	200	56.01				560	POA						
84SSF	125	65.87	1	0.25		630	POA	1	2.40				
	160	66.60				670	POA						
	200	67.18				710	POA						
						750	POA						
						800	POA						

COMPACT DIMENSION FUSE-LINKS TYPE CDS				
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
SS	2,4,6,10,16	3.25	10	0.12
	20,25,32	3.49		
	2,4,6,10,16	3.61		
NS	20	3.97	10	0.18
	25,32	4.34		
	20M25,20M32	4.46		
	32M40	9.02		0.32
	32M50,32M63	9.62		
MES	10,16	7.10	10	0.31
	20,25,32	7.46		
	40	8.29		
	50	9.02		
	63	9.62		

STREET LIGHTING FUSE-LINKS TYPE LST				
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
LST	2,4,6,10,16	3.01	10	0.12
	20,25,32	3.25		

GENERAL PURPOSE FUSE-LINKS TYPE MD				
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
MD	2,4,6,8,10,16,20,25,32	4.39	10	0.10

ELECTRICITY SUPPLY FUSE-LINKS			TYPE J	
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
JF	20,32,40,50,63,80,100 125,160,200,250,315	31.14	5	0.65
JHU	20,32,40,50,63 80,100,125,160	31.14	5	0.65
	200,250	34.37		0.80
	315			1.08
JPU	20,32,40,50,63 80,100,125	29.45	5	0.67
	160			0.80
	200,250	34.63		0.95
	315			1.23
	355	39.91	1	0.35
	400	41.10		0.50
	450	59.03		
	500	60.58		
	560	79.82		
	630	83.42		
JSU	20,32,40,50,63 80,100,125,160	33.79	5	1.17
	200			1.30
	250	37.38		
	315			1.61
	355	44.83	1	0.44
	400	41.83		0.54
	450	59.03		
	500	60.58		
	560	79.82		
	630	71.75		
	800	153.86		1.30

HOUSE SERVICE FUSE-LINKS			TYPE ME&MF	
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
ME*	5,10,16,20,25,32,40 45,50,63,80,100	8.18	10	0.55
MF*	20,32,40,50,63,80,100	9.98	10	1.06

CONSUMER UNIT FUSE-LINKS			TYPE L	
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
LA	2,3,5	1.38	10	0.02
LC	2,5,8,10,15,20	2.63	10	0.06
LD	6,10,16,20,25,30	3.01	10	0.10
LK	35,40,45	6.02	10	0.20

PLUG TOP FUSE-LINKS			TYPE PL	
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
PL	1,2,3,5,7,10,13	0.56	100	0.26

ARTIC PATTERN FUSE-LINKS			TYPE A	
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
LO	2,5,5,10,16	7.39	20	0.06
MO	2,4,6,10,16,20,25,32	9.18	20	0.26
OP	2,4,6,10,16,20,25,32	11.26	10	0.18
A5	10,16,20,25 32,40,50,63	26.87	10	0.56
	63M80,63M100	38.91		0.58
A7	40,50,63,80,100 125,160,200	74.98	5	0.78
	250,315	132.94		
A8	125,160,200,250 315,355,400	159.43	1	0.48
	500,630	251.06		0.62
	710	282.44		0.76
	80,100,125,160,200	72.80		0.78
	355,400	159.43		0.48
A10	500,630	251.06	1	0.62

* = CHANGE of RATING

OLD RATING	NEW RATING
15	16
30	32
60	63

ABB SLIM LINE FUSE-LINKS			TYPE ABB	
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
OOT	10,16,20,25,32,40,50 63,80,100,125,160,200	8.72	3	0.38
3T	450,500,560,630	64.78	1	0.82

REYROLLE PATTERN FUSE-LINKS			TYPE LGP	
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
LGPF-2F	6,10,16,20,32,40 50,63,80,100	39.44	5	0.42
LGPG-2G	160,200	143.52	1	0.54
LGPH-2H	160,200,250 315,355,400	271.53	1	1.02
LGPI-2I	500,630	355.58	1	2.16
LGPF-20F	16,32,40,50,63,80,100	39.44	5	0.58
LGPG-20G	125,160,200	76.29	1	0.2
LGPH-20H	125,160,200,250 315,355,400	143.52	1	0.52
LGPJ-20J	160,250,315,355 400,500,630	271.54	1	0.82

SYSTEM "X" PO FUSE-LINKS			TYPE PO	
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
PO113/20	20	8.54	10	0.13

SEMICONDUCTOR PRTCN FUSE-LINKS			TYPE LSC	
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
LSCA	10,12,16,20,25,30,32 35,40,50,60,63,70,75 80,85,100	10.45 11.78	5	0.15
LSA*	125,160,180	12.40		
LSCA	125,140,150,160 175,180,200,225	24.65	5	0.80
	250,260,300,315	26.60		
	350,355,400,450	29.05		
LSAD*	300,315	58.05	2	0.62
LSCAD*	325,350,355,400,450 500,550,600,630	58.05		
LSAD*	710,800,900	74.08		
LSCB	10,12,16,20 25,30,32 35,40,45,50,55 63	11.54 12.40 12.64 13.01	5	0.19
	70,71,75,80,90,100	13.71		
	65,75,85,90	26.96		
	100,110	27.09		
	120,125	27.70		
LSCBT	140,150 160	28.18 29.14	2	0.19
	180,200	30.85		
	160,170,180 190,200,225	32.78 33.03		
	250	33.77		
LSCB	280 315 350 355	34.73 35.09 36.55 37.77	5	1.00
	175,180	62.17		
	200,225,235,280	63.26		
	300,315	66.78		
	325,350,355	67.65		
	400	71.64		
	450	74.31		
LSCBD	500,550,560,630	78.33	2	0.80
	710	83.07		
	510,580,600,630	101.32		
LSBD*	710	83.07	2	0.90
LSBDD	510,580,600,630	101.32		

* = CHANGE of REF

OLD REF	NEW REF
LSC125,160,180	LSA125,160,180
LSC300,315	LSA300,315
LSC350,355,400,450	LSA350,355,400,450
LSCA325,350,355,400,450	LSCAD325,350,355,400,450
LSCA500,550,600,630	LSCAD500,550,600,630
LSC710,800,900	LSCAD710,800,900
LSB710	LSBD710

CYLINDRICAL FUSE-LINKS TYPE LFN (prev LPV)				
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
LFN8G*	1,2,4,6,8,10,12,16,20,25	0.74	10	0.06
LFN10G*	1,2,4,6,8,10,12,16,20,25,32	0.74		0.10
LFN14G*	2,4,6,8,10,12,16,20,25,32,40,50	1.92		0.20
LFN22G*	4,6,8,10,12,16,20,25,32,40,50,63	2.05		0.54
	80,100,125	2.56		
LFN8GI*	4,6,8,10,12,16,20,25	0.94		0.06
LFN10GI*	4,6,8,10,12,16,20,25,32	1.53		0.10
LFN14GS*	2,4,6,8,10,12,16,20,25,32,40,50	4.08		0.20
LFN22GS*	4,6,8,10,12,16,20,25,32,40,50,63	5.50		0.54
	80,100,125	5.77		
LFN8M*	1,2,4,6,8,10	0.88		0.06
LFN10M*	1,2,4,6,8,10,12,16,20,25,32	1.09		0.10
LFN14M*	1,2,4,6,8,10,12,16,20,25,32,40,50	2.05		0.20
LFN22M*	4,6,8,10,12,16,20,25,32,40,50,63	2.30		0.54
	80,100,125	2.69		
LFN10MI*	1,2,4,6,8,10,12,16,20,25	1.80		0.10
LFN14MS*	1,2,4,6,8,10,12,16,20,25,32,40,50	4.61		0.20
LFN22MS*	4,6,8,10,12,16,20,25,32,40,50,63	5.87		0.54
	80,100,125	8.06		

* = CHANGE of REF

OLD REF	NEW REF
LPVG8	LFN8G
LPVG10	LFN10G
LPVG14	LFN14G
LPVG22	LFN22G
LPVG8I	LFN8GI
LPVG10I	LFN10GI
LPVG14S	LFN14GS
LPVG22S	LFN22GS
LPVM8	LFN8M
LPVM10	LFN10M
LPVM14	LFN14M
LPVM22	LFN22M
LPVM10I	LFN10MI
LPVM14S	LFN14MS
LPVM22S	LFN22MS

KNIFE BLADE CONTACT FUSE-LINKS TYPE LSPN				
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
LSPN000	6,10,16,20,25,32,40,50,63,80	3.51	3	0.38
LSPN00	10,16,20,25,32,40,50,63,80,100,125,160	4.71	3	0.63
LSPN0	32,35,40,50,63,80,100,125,160	7.77	3	0.69
LSPN1	32,35,40,50,63,80,100,125,160,200,250	10.29	3	1.44
LSPN2	40,50,63,80,100,125,160,200,250,315	13.42	3	2.10
	350,355,400	14.93	3	
LSPN3	315	20.69	1	1.08
	350,400,500,630	21.57	1	
LSPN4	630,800,1000,1250	POA	1	2.10
BNH00AM	10,16,20,25,32,40,50,63,80,100	POA	3	0.45
BNH0AM	6,10,16,20,25,32,40,50,63,80,100,125,160	POA	3	0.69
BNH1AM	16,20,25,32,40,50,63,80,100,125,160,200,250	POA	3	1.32
BNH2AM	32,40,50,63,80,100,125,160,200,250,315,400	POA	3	10.65
BNH3AM	315,400,500,630	POA	1	0.88
BNH4AM	630,800,1000	POA	1	2.46
BNH00UR	16,20,25,32,40,50,63,80,100,125,160	POA	3	0.45
BNH1UR	16,20,25,32,40,50,63,80,100,125,160,200,224,250,315	POA	3	1.50
BNH2UR	80,100,125,160,200,250,315,400	POA	3	2.10
BNH3UR	300,315,355,400,500,630	POA	1	0.90

KNIFE BLADE FUSE-BASES & ACCESSORIES				
REF	SIZE	NTP/EA	CTN QTY	CTN WT
DFB	00	5.24	6	1.00
	01	16.33	3	1.80
	02	22.55	3	2.20
	03	36.06	3	3.00
LUCH	000,00,0,01,02,03	13.64	1	0.30

"D0" FUSE-LINKS		TYPE LNZN/D0		
REF	RATING(A)	NTPI/EA	CTN QTY	CTN WT
LNZ11-400	2,4,6,10,16	0.76	10	0.06
LNZ15-400	20,25,35,50,63	0.84	10	0.15
LNZ22-400	80	POA	10	
ND01UR	2,4,6,10,16	POA	10	0.06
ND02UR	20,25,35,50,63	POA	10	0.15
ND03UR	80,100	POA	10	0.37
ND02AM	20,25,35	POA	10	0.13

"D0" FUSE-BASES & ACCESSORIES				
REF	RATING(A)	NTPI/EA	CTN QTY	CTN WT
ND01SC	2-16	POA	5	0.06
ND02SC	20-63	POA	5	0.06
ND03SC	80,100	POA	1	0.35
ND01FBS	2-16	POA	5	0.25
ND02FBS	20-63	POA	1	0.35
ND03FBS	80,100	POA	5	0.90
ND01FBT	2-16	POA	1	1.00
ND02FBT	20-63	POA	1	1.30
ND01GR	2,4,6,10	POA	5	
ND02GR	2,4,6,10,16,20,25,35,50	POA	5	0.01
ND03GR	80	POA	1	

MINIATURE FUSE-LINKS (GLASS)		TYPE MIN		
REF	RATING(A)	NTPI/EA	CTN QTY	CTN WT
PDC (5x20mm)	32mA,40mA,50mA,63mA,100mA,125mA	0.30		0.014
	160mA,200mA,250mA,315mA,400mA,500mA	0.25		
	630mA,700mA,800mA,1.1,25,1.4,1.5,1.6,1.8,2			
	2.5,3,3.15,4.5,6,3,7,8,10			
PDC-Slow (5x20mm)	32mA,40mA,50mA,63mA,80mA,100mA,125mA,160mA,200mA,250mA,315mA,400mA,500mA,630mA,700mA,800mA,1.1,25,1.4,1.5,1.6,1.8,2,2.5,3,3.15,4.5,6,3,7,8,10,12,5,16,20	0.41	10	0.024
		0.46		
		2.86		
		2.12		
KDC (6.3x32mm)	32mA,50mA,63mA,80mA,100mA,125mA,150mA,160mA,200mA,250mA,315mA,400mA,500mA,600mA,630mA,700mA,750mA,800mA,1.1,25,1.5,1.6,2,2.5,3,3.15,4.5,6,3,7,8,10,15,16,20	0.38		0.020
		0.38		
		0.47		
		2.18		
KDC-Slow (6.3x32mm)	50mA,63mA,80mA,100mA,125mA,160mA,200mA,250mA,315mA,400mA,500mA,630mA,700mA,750mA,800mA,1.1,25,1.5,1.6,2,2.5,3,3.15,4.5,6,3	0.38		0.024
		0.38		
		0.47		
		2.18		
TDC (5x25mm)	100mA,125mA,160mA,200mA,250mA,315mA,400mA,500mA,630mA,800mA,1.1,25,1.6,2,2.5,3,15,4,5,6,3,8,10	0.70		0.020
		0.70		
		0.70		
		0.70		

MIDGET FUSE-LINKS		TYPE MGT		
REF	RATING(A)	NTPI/EA	CTN QTY	CTN WT
SBS	1,3,4	3.89	10	0.10

"D" FUSE-LINKS		TYPE LD/LDQ/SE		
REF	RATING(A)	NTPI/EA	CTN QTY	CTN WT
LD12	2,4,6,10,16,20,25	1.15	5	0.05
LD22	2,4,6,10,16,20,25	0.70		0.16
LD27	35,50,63	0.89		0.26
LD37	80,100	POA		0.55
LD51	125,160,200	POA		1.10
LD12Q	2,4,6,10,16,20,25	POA		0.05
LD22Q	2,4,6,10,16,20,25	POA		0.16
LD27Q	35,50,63	POA		0.26
LD37Q	80,100	POA		0.55
SE27UR	2,4,6,10,16,20,25,30	POA		0.13
SE33UR	35,50,63	POA		0.26
SED1VUR	80,100	POA		0.55
SEDVUR	125,160,200	POA		1.10

"D" FUSE-BASES & ACCESSORIES				
REF	RATING(A)	NTPI/EA	CTN QTY	CTN WT
SE27SC	2,4,6,10,16,20,25	POA	10	0.72
SE33SC	35,50,63	POA	10	1.00
SED1VSC	80,100	POA	5	2.00
SE27FBS	2,4,6,10,16,20,25	POA	5	1.06
SE33FBS	35,50,63	POA	5	1.52
SE27FBT	2,4,6,10,16,20,25	POA	1	1.10
SE33FBT	35,50,63	POA	1	2.00
SE27CP	2,4,6,10,16,20,25	POA	5	0.01
SE33CP	35,50,63	POA	5	0.03
SE16GR	2,4,6,10,16	POA	5	0.03
SE27GR	2,4,6,10,16,20,25	POA	5	0.12
SE33GR	35,50,63	POA	5	0.20
SED1VGR	80,100	POA	5	0.40

MINIATURE FUSE-LINKS (CERAMIC)		TYPE MIN		
REF	RATING(A)	NTPI/EA	CTN QTY	CTN WT
PCC (5x20mm)	50mA,63mA,80mA,100mA,125mA,160mA,200mA,250mA,315mA,400mA,500mA,630mA,800mA,1.1,25,1.6,2,2.5,3,15,3.5,4.5,6,3,8,10,12,5,16	0.34	10	0.014
		1.69		
		0.48		
		1.49		
PCC-Slow (5x20mm)	125mA,160mA,200mA,250mA,315mA,400mA,500mA,630mA,800mA,1.1,25,1.6,2,2.5,3,15,4.5,6,3,8,10,12,5,16	0.48		0.024
		1.49		
		0.99		
		1.77		
PCC-UR (5x20mm)	1.1,25,1.6,2,2.5,3,15,4,5,6,3,8,10,12,5,16	1.49		0.020
		0.99		
		1.77		
		1.77		
KCC (6.3x32mm)	125mA,160mA,200mA,250mA,315mA,400mA,500mA,630mA,750mA,800mA,1.1,25,1.6,2,2.5,3,3.15,4.5,6,3,7,8,10,12,5,15,16,20,25	0.63		0.024
		0.63		
		0.78		
		0.78		
KCC-Slow (6.3x32mm)	100mA,125mA,160mA,200mA,250mA,315mA,400mA,500mA,630mA,800mA,1.1,25,1.6,1.8,2,2.5,3,15,4,5,6,3,8,10,12,5,15,16,20,25	0.95		0.024
		0.95		
		2.23		
		2.23		
KCC-UR (6.3x32mm)	1.1,25,1.6,2,2.5,3,15,4,5,6,3,8,10,12,5,15,16,20,25	2.85		0.020
		1.44		
		2.85		
		2.85		
TCC (5x25mm)	1.6,2,2.5,3,15,4,5,6,3,8,10	3.77		0.020
		3.77		

BOLTIN FUSE-HOLDERS			TYPE LBI	
REF/RAT	CONNECTION/COLOUR	NTP/EA	CTN QTY	CTN WT
LBI20	FC/FCBK	14.86	10	1.11
	FC/BCBK	16.25	5	0.70
	BC/BCBK	13.97		0.80
	FC/FCWH	14.23	10	1.11
	FC/BCWH	15.59	5	0.70
	BC/BCWH	16.82		0.80
	FC/FCGN	15.59	10	1.11
	FC/BCGN	16.82	5	0.70
	BC/BCGN	18.19		0.80
	FC/FCBK	15.59	10	2.00
LBI32	FC/BCBK	16.82	5	2.40
	BC/BCBK	18.19		1.50
	FC/FCWH	19.79	10	2.00
	FC/BCWH	21.53	5	2.40
	BC/BCWH	23.38		1.50
	FC/FCGN	20.78	10	2.00
	FC/BCGN	22.53	5	2.40
	BC/BCGN	24.74		1.50
	FC/FCBK	23.51	10	2.80
	FC/BCBK	20.17	5	1.80
LBI63	BC/BCBK	21.89		2.00
	FC/FCWH	23.50	10	2.80
	FC/BCWH	25.24	5	1.80
	BC/BCWH	27.10		2.00
	FC/FCGN	25.85	10	2.80
	FC/BCGN	27.10	5	1.40
	BC/BCGN	30.31		2.00
	FC/FCBK	33.39		3.75
	FC/BCBK	36.49		4.50
	BC/BCBK	48.87		5.40
LBI100	FC/FCWH	42.93		3.75
	FC/BCWH	46.76		4.50
	BC/BCWH	50.58		5.40
	FC/FCGN	44.90		3.75
	FC/BCGN	49.35		4.50
	BC/BCGN	53.18		5.40
	FC/FCBK	97.35		2.40
	FC/BCBK	116.51		3.00
	BC/BCBK	121.70		3.60
	FC/FCWH	121.71		2.40
LBI200	FC/BCWH	127.35		3.00
	BC/BCWH	132.34		3.60
	FC/FCGN	128.63		2.40
	FC/BCGN	132.34		3.00
	BC/BCGN	134.51		3.60
	BC/BCGN			

BOLTIN ACCESSORIES			TYPE LBI	
REF/RAT	ACCESSORY/COLOUR	NTP/EA	CTN QTY	CTN WT
LBI20	CABK	7.79		
	CAWH	8.42		
	CAGN	9.15		
	CAGN	9.15	10	0.42
LBI32	CABK	7.93		
	CAWH	8.54		
	CAGN	9.01		
	CAGN	9.01	10	0.90
LBI63	CABK	10.15		
	CAWH	11.01		
	CAGN	11.89		
	CAGN	11.89	10	1.22
LBI100	CABK	14.48		
	CAWH	15.59		
	CAGN	16.82		
	CAGN	16.82	5	1.35
LBI200	CABK	55.16		
	CAWH	59.00		
	CAGN	64.08		
	CAGN	64.08	2	1.10
LBI20	SH	0.91		0.05
LBI32	SH	0.91		0.06
LBI63	SH	1.30		0.07
LBI100	SH	1.55		0.08
LBI200	SH	2.36		0.16
LBI20	(BB STUD)	1.55		
LBI32	(BB STUD)	1.55		
LBI63	(BB STUD)	1.55		
LBI20	DA	1.42	10	0.07

CLIPFIT FUSE-HOLDERS			TYPE LCF	
REF/RAT	CONNECTION/COLOUR	NTP/EA	CTN QTY	CTN WT
LCF20	FC/FCBK	6.56	10	0.78
	FC/BBCBK	7.55		0.55
	BC/BCBK	8.42	5	0.60
	BC/BCBK	10.64		0.65
	FC/FCWH	7.55	10	0.78
	FC/BBCWH	8.78		0.55
	FC/BCWH	10.04	5	0.60
	BC/BCWH	12.36		0.65
	FC/FCGN	8.42	10	0.78
	FC/FCBK	6.56	10	0.82
LCF32	FC/BBCBK	7.55		0.65
	FC/BCBK	8.42	5	0.70
	BC/BCBK	10.64		0.75
	FC/FCWH	7.55	10	0.82
	FC/BBCWH	8.78		0.65
	FC/BCWH	10.04	5	0.70
	BC/BCWH	12.62		0.75
	FC/FCBK	12.62	10	1.30
	FC/BBCBK	15.72		0.75
	FC/BCBK	15.83	5	0.85
LCF63	BC/BCBK	17.44		1.00
	FC/FCWH	15.96	10	1.30
	FC/BBCWH	17.81		0.75
	FC/BCWH	17.81	5	0.85
	BC/BCWH	20.90		1.00
	BC/BCWH			
	BC/BCWH			

CLIPFIT ACCESSORIES			TYPE LCF	
REF/RAT	ACCESSORY/COLOUR	NTP/EA	CTN QTY	CTN WT
LCF20	CABK	0.91		
	CAWH	1.04		0.14
	CAGN	1.15		
LCF32	CABK	0.91		
	CAWH	1.04	10	0.16
	CAGN	1.15		
LCF63	CABK	1.04		
	CAWH	1.30		0.20
	CAGN	1.30		
LBC20	(BB STUD)	1.67		
LBC32	(BB STUD)	1.67	10	0.15
LBC63	(BB STUD)	1.67		

SOLID/NEUTRAL LINKS			TYPE SL	
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
SLA1	20	1.92		0.03
SLA2	32	2.05		0.07
SLA3	63	2.54		0.11
SLA4	100	2.75		0.24
SLA4	200	3.49		0.24
SLB	63	3.51		0.16
SLBC	63	3.51		0.24
SLB1	100	3.97	5	0.34
SLB2	200	4.59		0.34
SLB3	315	7.32		0.30
SLB4	400	10.27		0.58
SLC1	400	13.22		0.85
SLC2	630	15.27		1.10
SLC3	800	20.08		1.25
SLE1	20	1.03		0.03
SLF1	32	1.03		0.06
SLF2	63	2.17		0.17
SLLPN00	160	6.10	10	0.80
SLLPN1	250	10.97	5	0.85
SLLPN2	400	14.03	6	1.35
SLLPN3	630	16.08	6	1.60
SLLFN10*	32	0.73		0.05
SLLFN14*	50	0.86		0.10
SLLFN22*	125	1.69		0.19
SLPC	5	1.28		0.10
SLPC	20	1.56	10	0.18
SLPC	30	1.82		0.30
SLLST	32	1.03	10	0.03

* = CHANGE of REF

OLD REF	NEW REF
SLLPV10	SLLFN10
SLLPV14	SLLFN14
SLLPV22	SLLFN22

BOLTIN FUSE-BANKS			TYPE FBLBI	
REF/RAT	WAYS	NTP/EA	CTN QTY	CTN WT
FBLBI-20	4	POA	1	
	6	POA		
	8	POA		
	12	POA		
FBLBI-32	4	POA	1	
	6	POA		
	8	POA		
	12	POA		
FBLBI-63	4	POA	1	
	6	POA		
	8	POA		
	12	POA		
FBLBI-100	4	POA	1	
	6	POA		
	8	POA		
		POA		

CLIPFIT FUSE-BANKS			TYPE FZ-FB	
REF/RAT	WAYS	NTP/EA	CTN QTY	CTN WT
FZ-FB20	04	POA	1	
	06	POA		
	08	POA		
	12	POA		
FZ-FB32	04	POA	1	
	06	POA		
	08	POA		
	10	POA		
FZ-FB63	04	POA	1	
	06	POA		
	08	POA		
	12	POA		

PULLCAP FUSE-HOLDERS			TYPE LPC	
REF/RAT	COLOUR/CONNECTION	NTP/EA	CTN QTY	CTN WT
LPC5CA	WH	3.24	10	0.10
	BK	3.24		0.16
LPC20CA	BL	3.24		0.20
	GN	3.24		0.40
LPC32CA	RD	3.24		0.10
	BK	3.25		0.10
LPC63CA	BK	10.99		0.10
	WH	1.23		0.10
LPC20CP	BK	1.23		0.10
	GN	1.23		0.10
LPC32CP	RD	1.23		0.10
	BK	1.23		0.10
LPC00CP	BK	1.23		0.36
	BK	4.53		0.60
LPC32	FC/FC	8.94		1.20
	FC/BBC	9.31		
	FC/BC	10.73		
	FC/FCL	10.73		
	FCL/FCL	11.52		
	BC/BC	12.42		
LPC63	FC/FC	14.36		0.07
	FC/BBC	15.14		
	FC/BC	17.21		
	FCL/FCL	15.78		
	BC/BC	21.48		
	DA	1.67		

PULLCAP FUSE-HOLDER UNITS			TYPE LPCU	
REF/RAT	CONNECTION/COLOUR	NTP/EA	CTN QTY	CTN WT
LPCU5	FC/FCBK	11.91	10	0.50
	FC/FCWH	11.91		0.50
LPCU20	FC/FCBL	11.91		0.53
	FC/FCGN	11.91		0.53
LPCU32	FC/FCRD	11.91		0.56
	FC/FCBK	11.91		0.56
	FC/BBCBK	12.29		0.56
	FC/BCBK	13.58		0.56
	FC/FCLRD	13.58		0.56
	FC/FCLBK	13.58		0.56
	FCL/FCLRD	14.22		0.56
	FCL/FCLBK	14.22		0.56
	BC/BCBK	15.00		0.56
	FC/FCBK	27.03		0.70
LPCU63	FC/BBCBK	27.80	5	0.70
	FC/BCBK	29.48		0.70
	FCL/FCLBK	30.27		0.70
	BC/BCBK	33.24		0.70
				0.70

MODULAR FUSE-HOLDER			TYPE MS	
REF/RAT	POLES/TYPE	NTP/EA	CTN QTY	CTN WT
MSC8	1	4.57	12	0.74
	1N	12.07		
MSC10	1	3.57	12	0.79
	1I	6.15		
	1N	5.42		
MSC14	1	9.73	6	0.72
	1N	23.90		
MSC22	1	15.39	6	1.20
	1N	32.75		
Z233725K	ASSEMBLY KIT, 8 & 10	0.59	12	0.01
Z218223	ASSEMBLY KIT, 14 & 22	0.97	10	0.01

SLYDLOK FUSE HOLDERS			TYPE SLY	
REF/RAT	CONNECTION	NTP/EA	CTN QTY	CTN WT
W5	341FW	12.29	10	0.36
	342BC	13.20		
	344MM	14.36		
	345BW	18.36		
W15	331FW	13.58	10	0.65
	332BC	13.97		
	334MM	15.26		
	335BW	20.43		
W30	341FW	18.36	10	1.10
	342BC	18.88		
	344MM	19.78		
	345BW	21.74		
W60	All	POA	5	1.40
	341FW	12.29		
	342BC	13.20		
	344MM	14.36		
X5	345BW	18.36	10	0.36
	331FW	13.58		
	332BC	13.97		
	334MM	15.26		
X15	335BW	20.43	10	0.65
	341FW	18.36		
	342BC	18.88		
	344MM	19.78		
X30	345BW	22.75	10	1.10
	341FW	18.36		
	342BC	18.88		
	344MM	19.78		
X60	All	POA	5	1.40
	341FW	12.29		
	342BC	13.20		
	344MM	14.36		
W5,15,30	345BW	18.36	10	0.28
	331FW	13.58		
	332BC	13.97		
	334MM	15.26		
X5,15,30	335BW	20.43	10	0.28
	341FW	18.36		
	342BC	18.88		
	344MM	19.78		
K5	345BW	22.75	10	0.28
	341FW	18.36		
	342BC	18.88		
	344MM	19.78		
K10	345BW	22.75	10	0.28
	341FW	18.36		
	342BC	18.88		
	344MM	19.78		
KP10	345BW	22.75	10	0.28
	341FW	18.36		
	342BC	18.88		
	344MM	19.78		

SLYDLOK FUSE-LINKS			TYPE SLY	
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
W534	0.15,0.2,0.25,0.5,0.75	4.02	10	0.02
	1.1,1.5,2.3,4,5			
W1533	0.15,0.25,0.5,0.75	5.04	10	0.02
	1.2,3,4,5,10,15			
W3034	2,2.5,3,5,10,15,20,25,30	5.76	10	0.02
W6041	20,30,40,50,60	POA	10	0.05
SLYM3	DA	1.37	10	0.07

ELECTRICITY SUPPLY FUSE-CARRIERS			TYPE FH	
REF	RATING(A)	NTP/EA	CTN QTY	CTN WT
FH82	400	13.64	1	0.40
	630			
FH92	630	16.39	1	0.60