



Industrial Library (Metric) V1.1.0

24th May 2010

Revision	Date	Change	Type	Qty
V1.0.2	19/07/2007	Initial Release	Connectors	188
V1.0.4	01/08/2007	Added 6 Connectors to Library (43020-0201, 50-37-5033, 39-01-2025, 39-01-2125, 70107-00)	Terminals	18
V1.0.6	07/08/2007	Updated Databale for PHDR connectors	Geometry	0
V1.0.8	15/08/2007	Added Connector to Library (43025-1200), Update to Connector 39-01-2180	In-Line Components	6
V1.1.0	20/04/2010	Updated Inventory	Group/Cables	20
			Fibre/Wires	290
			Template	4
			Total:	526

Index	Model Name	Manufacturer	BLOCK	TYPE	Update	COMMENTS	Manufacturer Series	Datatable	Max Operating Tem	No Terminals
1	1131C	Alpha	CABLE	UN-SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Un-Shielded Twisted Pair (1 TPs)	YES	105	1
2	1132C	Alpha	CABLE	UN-SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Un-Shielded Twisted Pair (2 TPs)	YES	105	2
3	1300C	Alpha	CABLE	UN-SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Un-Shielded Twisted Pair (1 TPs)	YES	105	1
4	1302C	Alpha	CABLE	UN-SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Un-Shielded Twisted Pair (2 TPs)	YES	105	2
5	1304C	Alpha	CABLE	UN-SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Un-Shielded Twisted Pair (3 TPs)	YES	105	3
6	2400C	Alpha	CABLE	SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Shielded multi-core (2 cores)	YES	105	2
7	2401C	Alpha	CABLE	SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Shielded multi-core (2 cores)	YES	105	2
8	2403C	Alpha	CABLE	SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Shielded multi-core (3 cores)	YES	105	3
9	2404C	Alpha	CABLE	SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Shielded multi-core (4 cores)	YES	105	4
10	2442C	Alpha	CABLE	SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Shielded multi-core (2 cores)	YES	105	2
11	UL1015	Alpha	WIRE	HOOK-UP	19/07/2007(V1.0.2)	PRO-Cable Tested	68 single conductor wires	YES	105	60
12	UL1429	Alpha	WIRE	HOOK-UP	19/07/2007(V1.0.2)	PRO-Cable Tested	60 single conductor wires	YES	105	60
13	HS50_18R_J	Arcol	IN-LINE COMPONENT	RESISTOR	19/07/2007(V1.0.2)	PRO-Cable Tested		YES	105	N/a
14	HS50_50R_J	Arcol	IN-LINE COMPONENT	RESISTOR	19/07/2007(V1.0.2)	PRO-Cable Tested		YES	105	N/a
15	8134	Belden	CABLE	SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Shielded Twisted Pair (4 TPs)	YES	105	4
16	8135	Belden	CABLE	SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Shielded Twisted Pair (5 TPs)	YES	105	5
17	8627	Belden	CABLE	UN-SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Un-Shielded multi-core (4 cores)	YES	105	4
18	8628	Belden	CABLE	UN-SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Un-Shielded multi-core (7 cores)	YES	105	7
19	8629	Belden	CABLE	UN-SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Un-Shielded multi-core (12 cores)	YES	105	12
20	9503	Belden	CABLE	SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Shielded Twisted Pairs (3 TPs)	YES	105	3
21	9623	Belden	CABLE	UN-SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Un-Shielded multi-core (5 cores)	YES	105	5
22	9686	Belden	CABLE	UN-SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Un-Shielded multi-core (6 cores)	YES	105	6
23	83712	Belden	CABLE	SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Shielded multi-core (12 cores)	YES	105	12
24	3105A	Belden	CABLE	SHIELDED	19/07/2007(V1.0.2)	PRO-Cable Tested	Shielded Twisted Pair (1 TPs)	YES	105	1
25	UL1007	Belden	WIRE	HOOK-UP	19/07/2007(V1.0.2)	PRO-Cable Tested	90 single conductor wires	YES	105	90
26	UL1061	Belden	WIRE	HOOK-UP	19/07/2007(V1.0.2)	PRO-Cable Tested	80 single conductor wires	YES	105	80
27	0-001-05	Durite	TERMINAL	RING	19/07/2007(V1.0.2)	PRO-Cable Tested	Insulated Ring Terminal Blue (3.7mm for 2mm wire)	YES	105	N/a
28	0-001-12	Durite	TERMINAL	LUG	19/07/2007(V1.0.2)	PRO-Cable Tested	Uninsulated M8 Lug (6mm wire)	YES	105	N/a
29	0-001-27	Durite	TERMINAL	FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	Insulated Faston Blue 0.250" Receptacle	YES	105	N/a
30	0-001-30	Durite	TERMINAL	FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	Insulated Faston Red .110" Receptable	YES	105	N/a
31	0-001-41	Durite	TERMINAL	FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	Red Insulated Receptacle 0.250"	YES	105	N/a
32	0-008-23	Durite	TERMINAL	LUG	19/07/2007(V1.0.2)	PRO-Cable Tested	M8 Uninsulated	YES	105	N/a
33	0-008-24	Durite	TERMINAL	LUG	19/07/2007(V1.0.2)	PRO-Cable Tested	M10 Uninsulated	YES	105	N/a
34	0-008-33	Durite	TERMINAL	LUG	19/07/2007(V1.0.2)	PRO-Cable Tested	M10 Uninsulated	YES	105	N/a
35	0-008-34	Durite	TERMINAL	LUG	19/07/2007(V1.0.2)	PRO-Cable Tested	M10 Uninsulated	YES	105	N/a
36	192990-5940	ITT Cannon	CONNECTOR	MISCELLANEOUS	19/07/2007(V1.0.2)	PRO-Cable Tested	Cannon Trident Wire to Board Free Plug 12 way	YES	105	12
37	192923-5960	ITT Cannon	CONNECTOR	MISCELLANEOUS	19/07/2007(V1.0.2)	PRO-Cable Tested	Cannon Trident Wire to Board Free Plug 36 way	YES	105	36
38	fvddf1-25_187a-5	JST	TERMINAL	RING	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON 187 FEMALE RED	YES	N/a	1
39	PALR-02VF	JST	CONNECTOR	JST PALR	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Wire Housing Crimp 0.079" pitch	YES	85	2
40	PALR-03VF	JST	CONNECTOR	JST PALR	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Wire Housing Crimp 0.079" pitch	YES	85	3
41	PALR-04VF	JST	CONNECTOR	JST PALR	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Wire Housing Crimp 0.079" pitch	YES	85	4
42	PALR-05VF	JST	CONNECTOR	JST PALR	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Wire Housing Crimp 0.079" pitch	YES	85	5
43	PALR-06VF	JST	CONNECTOR	JST PALR	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Wire Housing Crimp 0.079" pitch	YES	85	6
44	PALR-07VF	JST	CONNECTOR	JST PALR	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Wire Housing Crimp 0.079" pitch	YES	85	7
45	PALR-08VF	JST	CONNECTOR	JST PALR	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Wire Housing Crimp 0.079" pitch	YES	85	8
46	PAP-02V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	2
47	PAP-03V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	3
48	PAP-04V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	4
49	PAP-05V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	5
50	PAP-06V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	6
51	PAP-07V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	7
52	PAP-08V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	8
53	PAP-09V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	9
54	PAP-10V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	10
55	PAP-11V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	11
56	PAP-12V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	12
57	PAP-13V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	13
58	PAP-14V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	14
59	PAP-15V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	15
60	PAP-16V-S	JST	CONNECTOR	JST PAP	19/07/2007(V1.0.2)	PRO-Cable Tested	PA Family Wire to Board Housing Crimp 0.079" pitch	YES	85	16
61	PHDR-08VS	JST	CONNECTOR	JST PHDR	19/07/2007(V1.0.2)	PRO-Cable Tested	PHD Family Dual Row Wire to Board Housing Crimp 0.079" pitch	YES	85	8
62	PHDR-10VS	JST	CONNECTOR	JST PHDR	19/07/2007(V1.0.2)	PRO-Cable Tested	PHD Family Dual Row Wire to Board Housing Crimp 0.079" pitch	YES	85	10
63	PHDR-12VS	JST	CONNECTOR	JST PHDR	19/07/2007(V1.0.2)	PRO-Cable Tested	PHD Family Dual Row Wire to Board Housing Crimp 0.079" pitch	YES	85	12
64	PHDR-14VS	JST	CONNECTOR	JST PHDR	19/07/2007(V1.0.2)	PRO-Cable Tested	PHD Family Dual Row Wire to Board Housing Crimp 0.079" pitch	YES	85	14
65	PHDR-16VS	JST	CONNECTOR	JST PHDR	19/07/2007(V1.0.2)	PRO-Cable Tested	PHD Family Dual Row Wire to Board Housing Crimp 0.079" pitch	YES	85	16
66	PHDR-18VS	JST	CONNECTOR	JST PHDR	19/07/2007(V1.0.2)	PRO-Cable Tested	PHD Family Dual Row Wire to Board Housing Crimp 0.079" pitch	YES	85	18
67	PHDR-20VS	JST	CONNECTOR	JST PHDR	19/07/2007(V1.0.2)	PRO-Cable Tested	PHD Family Dual Row Wire to Board Housing Crimp 0.079" pitch	YES	85	20
68	PHDR-22VS	JST	CONNECTOR	JST PHDR	19/07/2007(V1.0.2)	PRO-Cable Tested	PHD Family Dual Row Wire to Board Housing Crimp 0.079" pitch	YES	85	22

155	43020-2000	Molex	CONNECTOR	Micro-Fit 3.0 Plug	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Plug 43020 Series Panel Mount Dual Row 0.118"	YES		105	20
156	43020-2001	Molex	CONNECTOR	Micro-Fit 3.0 Plug	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Plug 43020 Series Free Hanging Dual Row 0.118"	YES		105	20
157	43020-2200	Molex	CONNECTOR	Micro-Fit 3.0 Plug	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Plug 43020 Series Panel Mount Dual Row 0.118"	YES		105	22
158	43020-2201	Molex	CONNECTOR	Micro-Fit 3.0 Plug	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Plug 43020 Series Free Hanging Dual Row 0.118"	YES		105	22
159	43020-2401	Molex	CONNECTOR	Micro-Fit 3.0 Plug	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Plug 43020 Series Free Hanging Dual Row 0.118"	YES		105	24
160	43020-2400	Molex	CONNECTOR	Micro-Fit 3.0 Plug	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Plug 43020 Series Panel Mount Dual Row 0.118"	YES		105	24
161	43025-0200	Molex	CONNECTOR	Micro-Fit 3.0 Receptacle	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Receptacle Dual Row 0.118" pitch	YES		105	2
162	43025-0400	Molex	CONNECTOR	Micro-Fit 3.0 Receptacle	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Receptacle Dual Row 0.118" pitch	YES		105	4
163	43025-0600	Molex	CONNECTOR	Micro-Fit 3.0 Receptacle	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Receptacle Dual Row 0.118" pitch	YES		105	6
164	43025-0800	Molex	CONNECTOR	Micro-Fit 3.0 Receptacle	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Receptacle Dual Row 0.118" pitch	YES		105	8
165	43025-1000	Molex	CONNECTOR	Micro-Fit 3.0 Receptacle	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Receptacle Dual Row 0.118" pitch	YES		105	10
166	43025-1400	Molex	CONNECTOR	Micro-Fit 3.0 Receptacle	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Receptacle Dual Row 0.118" pitch	YES		105	14
167	43025-1600	Molex	CONNECTOR	Micro-Fit 3.0 Receptacle	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Receptacle Dual Row 0.118" pitch	YES		105	16
168	43025-1800	Molex	CONNECTOR	Micro-Fit 3.0 Receptacle	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Receptacle Dual Row 0.118" pitch	YES		105	18
169	43025-2000	Molex	CONNECTOR	Micro-Fit 3.0 Receptacle	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Receptacle Dual Row 0.118" pitch	YES		105	20
170	43025-2200	Molex	CONNECTOR	Micro-Fit 3.0 Receptacle	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Receptacle Dual Row 0.118" pitch	YES		105	22
171	43025-2400	Molex	CONNECTOR	Micro-Fit 3.0 Receptacle	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Receptacle Dual Row 0.118" pitch	YES		105	24
172	50-57-9403	Molex	CONNECTOR	SL Crimp Housing	19/07/2007(V1.0.2)	PRO-Cable Tested	SL Crimp Housing 70066 Series Single Row 0.100" pitch	YES		105	3
173	50-57-9405	Molex	CONNECTOR	SL Crimp Housing	19/07/2007(V1.0.2)	PRO-Cable Tested	SL Crimp Housing 70066 Series Single Row 0.100" pitch	YES		105	5
174	50-57-9406	Molex	CONNECTOR	SL Crimp Housing	19/07/2007(V1.0.2)	PRO-Cable Tested	SL Crimp Housing 70066 Series Single Row 0.100" pitch	YES		105	6
175	50-57-9408	Molex	CONNECTOR	SL Crimp Housing	19/07/2007(V1.0.2)	PRO-Cable Tested	SL Crimp Housing 70066 Series Single Row 0.100" pitch	YES		105	8
176	50-57-9410	Molex	CONNECTOR	SL Crimp Housing	19/07/2007(V1.0.2)	PRO-Cable Tested	SL Crimp Housing 70066 Series Single Row 0.100" pitch	YES		105	10
177	90075-0035	Molex	CONNECTOR	MISCELLANEOUS	19/07/2007(V1.0.2)	PRO-Cable Tested	FCC 86 Modular Plug Short Body 90075 Series	YES		60	6
178	MR751	On Semiconductor	IN-LINE COMPONENT	DIODE	19/07/2007(V1.0.2)	PRO-Cable Tested		YES	N/a		N/a
179	280368	Tyco	CONNECTOR	AMPMODU	19/07/2007(V1.0.2)	PRO-Cable Tested	AMPMODU II Crimp Snap Receptacle Housing Double Row 0.100" pitch	YES	N/a		30
180	1-350346-0	Tyco	CONNECTOR	MATE-N-LOK	19/07/2007(V1.0.2)	PRO-Cable Tested	MATE-N-LOK Housing 0.140" pitch	YES		105	3
181	1-35115-0	Tyco	TERMINAL	SPLICE	19/07/2007(V1.0.2)	PRO-Cable Tested	SPLICE Closed Barrel, Insulated Butt Splice	YES		90	N/a
182	1-480672-0	Tyco	CONNECTOR	MATE-N-LOK	19/07/2007(V1.0.2)	PRO-Cable Tested	MATE-N-LOK Plug 0.140" pitch	YES		105	9
183	1-480673-0	Tyco	CONNECTOR	MATE-N-LOK	19/07/2007(V1.0.2)	PRO-Cable Tested	MATE-N-LOK Receptacle 0.140" pitch	YES		105	9
184	1-480703-0	Tyco	CONNECTOR	MATE-N-LOK	19/07/2007(V1.0.2)	PRO-Cable Tested	Universal MATE-N-LOK Receptacle 0.250" pitch 3-way	YES		125	4
185	163007-0	Tyco	CONNECTOR	FASTIN-FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON Receptacle Housing FASTIN-FASTON 0.250" 8-way	YES		125	8
186	163008-0	Tyco	CONNECTOR	FASTIN-FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON Tab Housing FASTIN-FASTON 0.250" 8-way	YES		125	8
187	180900-0	Tyco	CONNECTOR	FASTIN-FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON Receptacle Housing FASTIN-FASTON 0.250" pitch 4-way	YES		125	4
188	180901-0	Tyco	CONNECTOR	FASTIN-FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON Receptacle Housing FASTIN-FASTON 0.250" pitch 4-way	YES		125	4
189	180906-0	Tyco	CONNECTOR	FASTIN-FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON Tab Housing FASTIN-FASTON 0.250" pitch 6-way	YES		125	6
190	180907-0	Tyco	CONNECTOR	FASTIN-FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON Receptacle Housing FASTIN-FASTON 0.250" pitch 2-way	YES		125	2
191	180908-0	Tyco	CONNECTOR	FASTIN-FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON Tab Housing FASTIN-FASTON 0.250" pitch 2-way	YES		125	2
192	180940-0	Tyco	CONNECTOR	FASTIN-FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON Tab Housing FASTIN-FASTON 0.250" pitch 3-way	YES		125	3
193	180941-0	Tyco	CONNECTOR	FASTIN-FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON Receptacle Housing FASTIN-FASTON 0.250" pitch 3-way	YES		125	3
194	1-963212-1	Tyco	CONNECTOR	Junior Power Timer	19/07/2007(V1.0.2)	PRO-Cable Tested	Junior Power Timer Receptacle Housing 6-way	YES	N/a		6
195	1-965640-1	Tyco	CONNECTOR	Junior Power Timer	19/07/2007(V1.0.2)	PRO-Cable Tested	Junior Power Timer Receptacle Housing 6-way	YES	N/a		6
196	1-967325-1	Tyco	CONNECTOR	CIRCULAR	19/07/2007(V1.0.2)	PRO-Cable Tested	Sealed Circular 2.5mm System	YES		130	4
197	1-967623-4	Tyco	CONNECTOR	Junior Power Timer	19/07/2007(V1.0.2)	PRO-Cable Tested	Junior Power Timer Housing 15 way	YES	N/a		15
198	1-967624-5	Tyco	CONNECTOR	Junior Power Timer	19/07/2007(V1.0.2)	PRO-Cable Tested	Junior Power Timer Housing 18 way	YES	N/a		18
199	1-967625-6	Tyco	CONNECTOR	Junior Power Timer	19/07/2007(V1.0.2)	PRO-Cable Tested	Junior Power Timer Housing 21-way	YES	N/a		21
200	207516-3	Tyco	CONNECTOR	D-TYPE	19/07/2007(V1.0.2)	PRO-Cable Tested	AMPLIMITE HDP-20 Subminiature D-type Crimp Snap 25-way	YES		105	25
201	216811-1	Tyco	CONNECTOR	MISCELLANEOUS	19/07/2007(V1.0.2)	PRO-Cable Tested	Dec Connect (RJ11 Socket)	YES	N/a		8
202	2-320552-1	Tyco	TERMINAL	RING	19/07/2007(V1.0.2)	PRO-Cable Tested	Ring Tongue Terminal Size 10 stud, closed barrel	YES	N/a		1
203	2-520272-2	Tyco	TERMINAL	FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON Insulated Receptacle Ultra-Fast .110"	YES		130	1
204	282080-1	Tyco	CONNECTOR	MISCELLANEOUS	19/07/2007(V1.0.2)	PRO-Cable Tested	SUPERSEAL 1.5 series Wire to Wire	YES		125	2
205	5-160446-4	Tyco	TERMINAL	FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON Receptacle FASTIN-FASTON 0.250"	YES	N/a		1
206	5-569532-3	Tyco	CONNECTOR	MISCELLANEOUS	19/07/2007(V1.0.2)	PRO-Cable Tested	RJ11 PLUG Dec Connect MODULAR PLUG ASSEMBLY, 8-way	YES	N/a		8
207	745036-2	Tyco	CONNECTOR	D-TYPE	19/07/2007(V1.0.2)	PRO-Cable Tested	AMPLIMITE HDP-20 Subminiature D-type Plug Crimp Snap 25-way	YES		105	25
208	745906-2	Tyco	CONNECTOR	D-TYPE	19/07/2007(V1.0.2)	PRO-Cable Tested	AMPLIMITE HDP-20 Subminiature D-type Plug Crimp Snap 25-way	YES		105	25
209	747951-1	Tyco	CONNECTOR	D-TYPE	19/07/2007(V1.0.2)	PRO-Cable Tested	AMPLIMITE HDP-20 Subminiature D-type Plug Crimp Snap 9-way	YES		105	9
210	747956-1	Tyco	CONNECTOR	D-TYPE	19/07/2007(V1.0.2)	PRO-Cable Tested	AMPLIMITE HDP-20 Subminiature D-type Plug Crimp Snap 9-way	YES		105	9
211	748473-1	Tyco	CONNECTOR	D-TYPE	19/07/2007(V1.0.2)	PRO-Cable Tested	AMPLIMITE HDP-20 Subminiature D-type Plug Crimp Snap 15-way	YES		105	15
212	925276-0	Tyco	CONNECTOR	FASTIN-FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON Receptacle Housing FASTIN-FASTON 0.250" pitch 6-way	YES		125	6
213	925597-1	Tyco	TERMINAL	Junior Power Timer	19/07/2007(V1.0.2)	PRO-Cable Tested	Terminal Receptacle 0.110" for Junior Timer connector	YES		105	1
214	928962-1	Tyco	TERMINAL	FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	FASTON Terminal FASTIN-FASTON Tab 0.250" non-insulated	YES	N/a		1
215	929504-2	Tyco	CONNECTOR	Junior Power Timer	19/07/2007(V1.0.2)	PRO-Cable Tested	Junior Power Timer Receptacle Housing 6 way	YES	N/a		6
216	929504-3	Tyco	CONNECTOR	Junior Power Timer	19/07/2007(V1.0.2)	PRO-Cable Tested	Junior Power Timer Receptacle Housing 8 way	YES	N/a		8
217	929504-4	Tyco	CONNECTOR	Junior Power Timer	19/07/2007(V1.0.2)	PRO-Cable Tested	Junior Power Timer Receptacle Housing 10 way	YES	N/a		10
218	929504-5	Tyco	CONNECTOR	Junior Power Timer	19/07/2007(V1.0.2)	PRO-Cable Tested	Junior Power Timer Receptacle Housing 14 way	YES	N/a		14
219	929504-6	Tyco	CONNECTOR	Junior Power Timer	19/07/2007(V1.0.2)	PRO-Cable Tested	Junior Power Timer Receptacle Housing 18 way	YES	N/a		18
220	929504-7	Tyco	CONNECTOR	Junior Power Timer	19/07/2007(V1.0.2)	PRO-Cable Tested	Junior Power Timer Receptacle Housing 22 way	YES	N/a		22
221	967650-1	Tyco	CONNECTOR	CIRCULAR	19/07/2007(V1.0.2)	PRO-Cable Tested	Sealed Circular 1.5 mm System, socket 7-way	YES			7
222	CRF50J10K	Tyco	IN-LINE COMPONENT	RESISTOR	19/07/2007(V1.0.2)	PRO-Cable Tested	PASSIVE COMPONENT: Ceramic Film Fixed Resistor, 10Kohms	YES		155	N/a
223	ROX2SJ820R	Tyco	IN-LINE COMPONENT	RESISTOR	19/07/2007(V1.0.2)	PRO-Cable Tested	PASSIVE COMPONENT: Metal Oxide Film Resistor, 820ohms	YES		235	N/a
224	1N4001	Vishay	IN-LINE COMPONENT	DIODE	19/07/2007(V1.0.2)	PRO-Cable Tested		YES		105	N/a
225	2-520405-2	Tyco	TERMINAL	FASTON	19/07/2007(V1.0.2)	PRO-Cable Tested	RECEPTACLE ULTRA-FAST PLUS .250 SERIES,	YES		105	N/a
226	A0 METRIC	N/A	TEMPLATE	DESIGN TEMPLATE	19/07/2007(V1.0.2)	N/a		YES	N/a		N/a
227	A1 METRIC	N/A	TEMPLATE	DESIGN TEMPLATE	19/07/2007(V1.0.2)	N/a		YES	N/a		N/a
228	A2 METRIC	N/A	TEMPLATE	DESIGN TEMPLATE	19/07/2007(V1.0.2)	N/a		YES	N/a		N/a
229	A3 METRIC	N/A	TEMPLATE	DESIGN TEMPLATE	19/07/2007(V1.0.2)	N/a		YES	N/a		N/a
230	FIBER CONNECTION	N/A	CONNECTOR	Fiber Connection	19/07/2007(V1.0.2)	PRO-Cable Tested	Dummy part for terminating flying leads	YES	N/a		N/a
231	43025-0201	Molex	CONNECTOR	Micro-Fit 3.0 Receptacle	19/07/2007(V1.0.2)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Receptacle Dual Row 0.118" pitch	YES		105	2
232	70107-0004	Molex	CONNECTOR	MISCELLANEOUS	19/07/2007(V1.0.2)	PRO-Cable Tested	Crimp Housing 70107 Series Single Row 0.100" pitch	YES		105	5
233	47750-000LF	Berg	TERMINAL	CRIMPS	19/07/2007(V1.0.2)	PRO-Cable Tested	MINI PV RECEPTACLE CRIMP TO WIRE	YES		105	1
234	43020-0201	Molex	CONNECTOR	Micro-Fit 3.0 Plug	01/08/07(V1.0.4)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Plug 43020 Series Panel Mount Dual Row 0.118"	YES		105	2
235	50-37-5033	Molex	CONNECTOR	MISCELLANEOUS	01/08/07(V1.0.4)	PRO-Cable Tested	5264 Series Low Profile Receptacle Housing	YES		105	3
236	39-01-2025	Molex	CONNECTOR	Mini-Fit Jr Receptacle	01/08/07(V1.0.4)	PRO-Cable Tested	Mini-Fit Jr Receptacle 5557 Series Dual Row 0.165" pitch Not for Strain Relief	YES		105	2
237	39-01-2125	Molex	CONNECTOR	Mini-Fit Jr Receptacle	01/08/07(V1.0.4)	PRO-Cable Tested	Mini-Fit Jr Receptacle 5557 Series Dual Row 0.165" pitch Not for Strain Relief	YES		105	12
238	70107-0002	Molex	CONNECTOR	MISCELLANEOUS	01/08/07(V1.0.4)	PRO-Cable Tested	Crimp Housing 70107 Series Single Row 0.100" pitch	YES		105	3
239	1658642-2	Tyco	CONNECTOR	D-TYPE	01/08/07(V1.0.4)	PRO-Cable Tested	AMPLIMITE HDP-20 Subminiature D-type Crimp Snap 9-way	YES		105	9
240	43025-1200	Molex	CONNECTOR	Micro-Fit 3.0 Receptacle	15/08/07(V1.0.8)	PRO-Cable Tested	Micro-Fit 3.0 Wire to Wire Receptacle Dual Row 0.118" pitch	YES		105	12