

AUK



LETTER FROM THE PRESIDENT

A successful enterprise should not only have a long-term strategy and plan, but also bear the determination for growth and improvement. Since its conception, AUK has set and followed these goals relentlessly, and continues to walk the path of the customer-oriented connector manufacturer.

In the face of a constantly developing and changing industry, we have maintained our position as one of the industry pioneers by constantly learning and acquiring new technologies that allows greater benefits for our clients.

For more than 20 years, AUK has been implementing a consistent advancement program. Backed by our dedicated and professional workgroup, we continue to improve our R&D, manufacturing processes, quality control, logistics, and customer services, all leading to creating superior products and the highest value and full satisfaction for our customers. We cooperate with leading global corporations; vigorously invest in new technologies, services, and human resources. Now AUK has two factories in ShenZhen & DongGuan, China and one factory in Taiwan. With the most advanced equipment, and wider space, we are holding our promise to continue growing to better serve our clientele. These are the advantages of AUK, and one of the reasons why our customers from around the world rely on us for their connector needs.

These years AUK has been focusing on some specified niche markets, such as industrial and small portable devices. We expect that AUK becomes a specialized provider of connector total solution and will act as a key role of connectors market. Welcome to join us and let's link to the future together!

Yours truly,



Albert Hwang
President and CEO
AUK

COMPANY PROFILE



Factory 1(one)ShenZhen,China



Factory 2(two)DongGuan,China

Date of Establishment :1983

Commitment:

To Serve the communities where AUK operates by providing reliable, innovative, and convenient products.

Values:

- Innovation
- Integrity
- Excellence

Size:

- 12,000 square meters (129,200 Sq. Ft)
Factory 1(one) Shenzhen , China
- 2,400 square meters (25,840 Sq. ft)
Factory 2(two) Dongguan, China

Advantages:

- Shorten production time
- Increased production output

Number of People: Above 600

OUR IDEAL BUSINESS

Satisfaction

- AUK has the strictly quality control and offer the affordable price to satisfy customer needs and to obtain customer trust.

Practice

- AUK lays stress on faithful and practical business spirits, to be a practice and insists to reach the goal it's made before.

Innovation

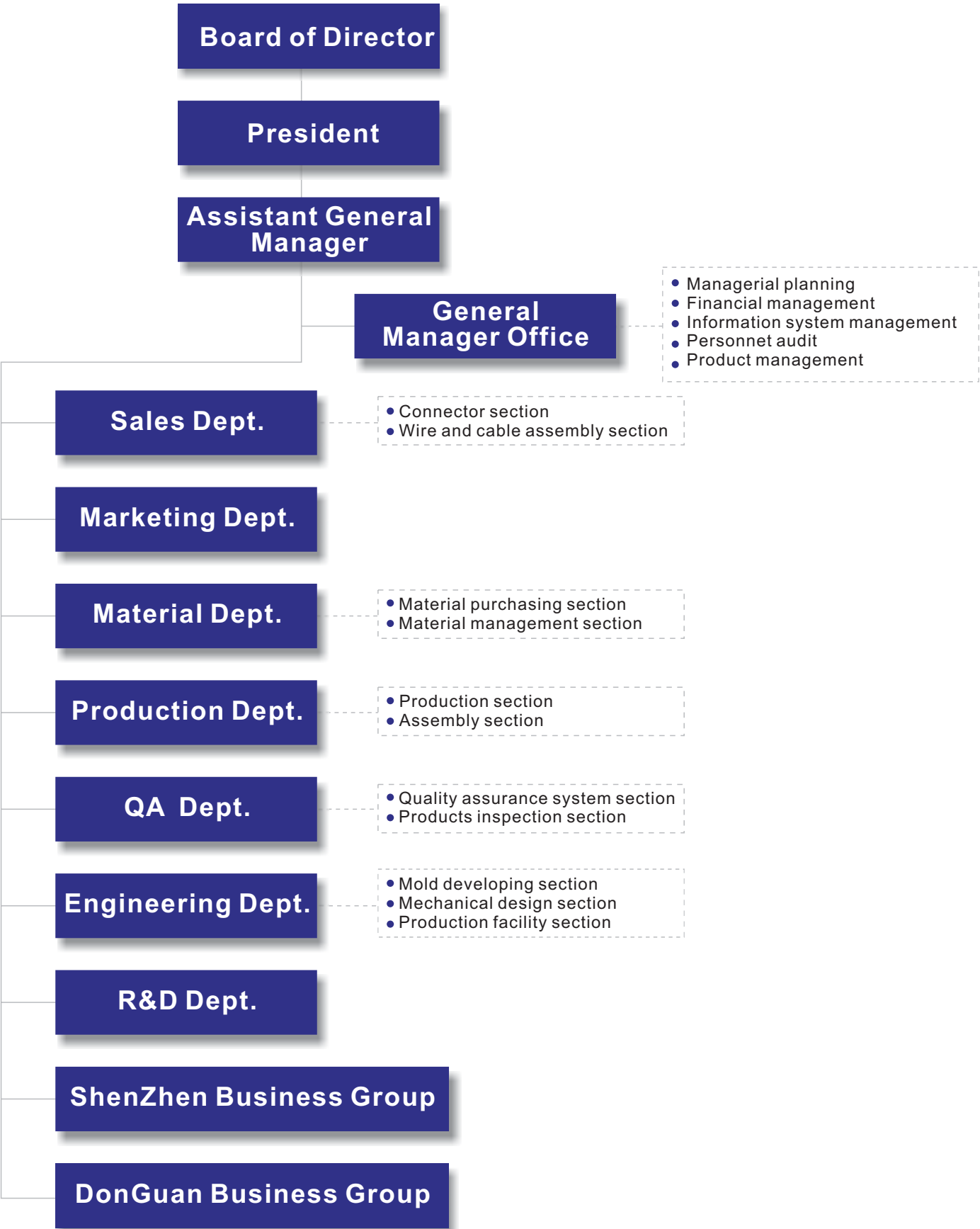
- The advantage of AUK is its module development that has the manufacturing ability to integrate vertical streamline from component production to product assembly. AUK constantly improves its research and innovation in technology to put more productively power into enterprise.

Excellence

- Improved the global market share and become an excellence company is always the purpose of AUK. Therefore, AUK offers the high quality products with business spirits and takes practical action to reach the goal in production, R&D marketing strategy and administration.



ORGANIZATION CHART





RD & QA



Every year, AUK invests over 6% of its revenue into research and development. We have maintained a long-term focus of designing and developing smart card/SIM card, memory card, card edge and computer connectors, adopting the latest domestic and foreign technologies. With over 30 experienced engineers specializing in these areas, these products have become pillars of growth for AUK.



PRODUCT GROUP & PITCH INDEX

Input / Output8

- 01 1394 Connectors / 10
- 02 Adaptor Connectors / 10
- 03 Centronic Connectors / 12
- 04 DC Jack / Power Jack Connectors / 13
- 05 DIN / Mini DIN Connectors / 14
- 06 D-SUB Connectors / 16
- 07 DVI / HDMI Connectors / 22
- 08 EarPhone Jack Connectors / 22
- 09 I/O Connectors / 23
- 10 Memory Card / PCMCIA Connectors / 24
- 11 Modular Plug&Jack Connectors / 28
- 12 RCA Jack Connectors / 33
- 13 RF / Micro Wave Connectors / 33
- 14 Scart Connectors / 35
- 15 SCSI/VHDCI Connectors / 35
- 16 Smart Card / SIM Card Connectors / 37
- 17 USB / Mini USB Connectors / 39
- 18 V.35 Connectors / 39

Board To Wire / Wire To Wire40

- 19 Close End Connectors / 42
- 20 FPC / FFC Connectors / 42
 - Pitch in mm
 - 0.30/42 0.50/42 0.80/43 1.00/43 1.25/44
 - 2.54/44
- 21 Housing, Wafer and Terminal Connectors / 44
 - Pitch in mm
 - 1.00/44 1.25/45 1.27/46 1.50/47 2.00/47
 - 2.50/50 2.54/53 3.00/55 3.50/55 3.68/55
 - 3.96/55 4.20/56 4.50/57 4.80/57 5.00/57
 - 5.03/57 5.08/58 6.20/58 6.35/59 6.71/59
 - 7.50/59 8.00/59
- 22 IDC Plug / Socket / Latch Header / Box Header
Connectors / 60
 - Pitch in mm
 - 1.27/60 2.00/61 2.54/62
- 23 Serial ATA Connectors / 63
- 24 Terminal Block Connectors / 64
 - Pitch in mm
 - 2.54/64 3.50/64 3.81/65 5.00/66 5.08/67
 - 7.50/67 7.62/67 9.52/68 8.00/68 10.00/68
 - 14.00/68 16.00/69 18.00/69 20.00/69
- 25 U Type Telecom Connectors / 69
- 26 Wire Connectors / 69

Board To Board 72

- 27 Board To Board Connectors / 74
 - Pitch in mm
 - 0.40 / 74 0.50 / 74 0.80 / 74
- 28 Card Edge Slot / PCI / AGP Connectors / 75
 - Pitch in mm
 - 0.60 / 75 0.80 / 75 1.00 / 75 1.27 / 75
 - 2.54 / 76 3.175 / 76 3.96 / 76
- 29 Din 41612 Connectors / 77
- 30 Future Bus Connectors / 82
- 31 Hard Metric Connectors / 82
- 32 Shunt Connectors / 83
 - Pitch in mm
 - 2.00 / 83 2.54 / 83
- 33 Pin / Female Header Connectors / 83
 - Pitch in mm
 - 0.80 / 83 1.00 / 84 1.27 / 84 2.00 / 87
 - 2.54 / 89
- 34 Swiss Round Pin Connectors / 95
 - Pitch in mm
 - 1.27 / 95 1.778 / 96 2.00 / 96 2.54 / 97

Package To Board98

- 35 Battery Holder Connectors / 100
- 36 IC / RAM Socket Connectors / 101
 - Pitch in mm
 - 0.80 / 101 1.27 / 101 1.778 / 102 2.54 / 102
- 37 Pogo Pin Connectors / 102

Others104

- 38 Hybrid Connectors / 106
- 39 Card Adaptor / 106
- 40 Switch / 107
- 41 Cable Assembly / 107
- 42 Wire Harness / 109
- 43 FPC/FFC Cable / 112
- 44 New Products / 113

SERIES INDEX

#	SERIES	PAGE
1	ACC	10
2	ACFPC	28
3	AD	106
4	ADD	11
5	ADDXXXXFS	10
6	ADJ	12
7	ADM	11
8	ADV	11
9	AEE	11
10	AFVX22	84
11	AGP	75
12	AHD10	84
13	AHI	12
14	AHVX18	84
15	AIM	11
16	AMM	11
17	AMU	12
18	ANXXXX50	33
19	AXX	10
20	B	57
21	BC	62
22	BD	62
23	BFVP32	83
24	BH	47
25	BHC11	100
26	BHC16	100
27	BHC22	100
28	BHC25	100
29	BHS	55
30	BHVP13	84
31	BHXXDK	100
32	BHXXVW	100
33	BNC	34
34	BNC-JD	34
35	BNC-JR	33
36	BNC-PC	34
37	BP	32
38	CABLE ASSEMBLY	107-109
39	CD	13
40	CFC50CF	25
41	CFC50J	25
42	CFC50PW	24
43	CFC50PW1XX	24
44	CFC50PW2XX	25
45	CFC50PX0X1	24
46	CFC50S	25
47	CFX	12
48	CKX	57
49	CP-APP	23
50	CP-LG5	23
51	CP-MOV6	23
52	CP-SAM	24
53	CQ	13
54	CRX	12
55	CS	13
56	CSH	13
57	CT	47
58	CX	42
59	CXL	12

#	SERIES	PAGE
60	DA	14
61	DC	17
62	DCJW	13
63	DCP	14
64	DCX	13
65	DD	17
66	DDH	18
67	DDM	18
68	DDP	18
69	DDR200W	75
70	DDR240D	75
71	DFDT	44
72	DFE	47
73	DFD	46
74	DFM	19
75	DFN	44
76	DFP	19
77	DFT	46
78	DH	20
79	DHA	21
80	DHE	21
81	DHR	20
82	DHV	21
83	DIM	101
84	DJXXD	14
85	DJXXM	14
86	DKA	21
87	DKX	21
88	DM	14
89	DMQ	21
90	DP	58
91	DQX	20
92	DR	18
93	DRB	20
94	DRL	18
95	DRM	18
96	DRXX	19
97	DRXX-XX	19
98	DS	17
99	DSXXP	17
100	DVIXX+XPS	22
101	DVIXX+XSRNPJ	22
102	DVIXX+XSS	22
103	DW	19
104	DWX	20
105	DXF	19
106	DXX	20
107	ED	76
108	EH	50
109	EI	50
110	EJX	22
111	EK	50
112	EL	57
113	EPP	23
114	ESA07SR	64
115	ESA07SV	64
116	FB2X	90
117	FC	63
118	FCS	62

#	SERIES	PAGE
119	FD1X	89
120	FD110	90
121	FD57	91
122	FED11A	93
123	FED11B	94
124	FED11C	94
125	FEDAXX-1X	94
126	FEDAXX-2X	94
127	FEDBXX-1X	94
128	FEDBXX-2X	94
129	FEDCXX-1X	95
130	FEDCXX-2X	95
131	FEDD24-1X	95
132	FEDD24-2X	95
133	FPC / FFC CABLE	112
134	FH	45
135	FIS	46
136	FIX	45
137	FKD2X	90
138	FPAXXVZAX	43
139	FPAXXWL2X	43
140	FPAXXWZX	43
141	FPAXXXL2X	43
142	FPAXXXZXX	43
143	FPBXXXL2X	44
144	FPBXXXLXX	44
145	FPBXXXZXX	44
146	FPCXXX2	44
147	FPEXXWZX	43
148	FPTXXWHB10	42
149	FPVXXVZAX	42
150	FPVXXWHBXX	42
151	FPVXXWZX	42
152	FPVXXWZXXX	42
153	FR1X	90
154	FR50	90
155	FS1X	90
156	FUBP	82
157	FUBXXXXPD	82
158	FUBXXXXPP	82
159	FUBXXXXSQ	82
160	FUBXXXXSR	82
161	FVP37-2XXXXS10	91
162	FVX74-1XXXXL/R	91
163	FVX74-2X	91
164	FW09	10
165	FW1X	10
166	FW2X	10
167	FZX74-1XXXXL/R	91
168	FZX74-2X	91
169	GED	76
170	GER	76
171	HABX	60
172	HAFCS	60
173	HALX	60
174	HBX	60
175	HBXXXXR2	60
176	HCDRMD	106
177	HCDRX	106

#	SERIES	PAGE
178	HCMJUA45	106
179	HCRCMD	106
180	HCUAESA	106
181	HD1X	92
182	HD2X	92
183	HD3X	92
184	HDC	16
185	HDD	16
186	HDDH	17
187	HDM19P	22
188	HDM19S	22
189	HDR	17
190	HDS	16
191	HE	53
192	HED	75
193	HFC	61
194	HFCS	61
195	HFD	86
196	HIC	102
197	HIS	96
198	HIS1X	96
199	HISP	96
200	HISP10	96
201	HL1X	92
202	HLX	61
203	HLXXXXR2	61
204	HM	82
205	HPCXXXPXM	36
206	HPCXXXPXQ	36
207	HPCXXXSX	36
208	HPDXXXPXM	35
209	HPDXXXPXQ	35
210	HPDXXXSX	36
211	HR1X	92
212	HR2X	92
213	HR3X	93
214	HSD	93
215	HSM1X	101
216	HSM1XXXA	101
217	HSP	95
218	HSS	95
219	HSWXXSV	107
220	HUBXXXXPD	79
221	HUBXXXXPP	80
222	HUBXXXXPR	79
223	HUBXXXXSD	79
224	HUBXXXXSP	80
225	HUBXXXXSR	80
226	HUCXXXXPD	80
227	HUCXXXXPP	81
228	HUCXXXXPR	80
229	HUCXXXXSD	80
230	HUCXXXXSP	81
231	HUCXXXXSR	81
232	HVX31	93
233	HWX1X	93
234	HX	69
235	IC	102
236	ILG	50

#	SERIES	PAGE
237	ILS	48
238	ILZ	46
239	IP01	63
240	IP03	63
241	IP06	63
242	IP40	62
243	JA6	83
244	JB6	83
245	JH6	83
246	JKX050	74
247	JP6X	83
248	JS	50
249	KED	76
250	KES	77
251	KK	55
252	KKS	56
253	KT	55
254	KX	55
255	L	58
256	LK	58
257	LKS	58
258	LKX	58
259	LV	59
260	LX	58
261	LXXX	63
262	M34	39
263	MBX	61
264	MCA	53
265	MCC	53
266	MCG	53
267	MCSB	39
268	MCX	34
269	MD1X	89
270	MDA	15
271	MDJ06F-XX	15
272	MDJ8	16
273	MDJXXF	15
274	MDJXXFB-99	15
275	MDJXXGF	16
276	MDM	15
277	MDM19P	113
278	MDM19S	113
279	MDP	14
280	MDS	15
281	MF	56
282	MFB	56
283	MFC	62
284	MH	48
285	MHC2	27
286	MHC3	27
287	MHC4	27
288	MHC5	27
289	MID	16
290	MIF	55
291	MIG	48
292	MIM	53
293	MIP	61
294	MJA	28
295	MJB	29

#	SERIES	PAGE
296	MJD	29
297	MJF	29
298	MJF0808X08	29
299	MJG	29
300	MJH	29
301	MJM	30
302	MJM0808FX	30
303	MJMS	30
304	MJPP	31
305	MJS	30
306	MJS0808X04	30
307	MJUL0808B	31
308	MJUL0808FX	32
309	MJUL0808X04	32
310	MJULL	32
311	MJULL45	32
312	MJUW	31
313	MJV	30
314	MJVW0808KX06	31
315	MJVW0808KX0618	31
316	MJVW1008KX0618P	31
317	MK	53
318	MKL	54
319	ML	56
320	MLX	62
321	MMC	25
322	MMCX	34
323	MP08VAXX-XX	33
324	MPCI	75
325	MPV	47
326	MPVK	49
327	MPXXXXR	32
328	MPXXXXRM	33
329	MR1X	89
330	MS	51
331	MSB	39
332	MSB1X12SW	24
333	MSBD	24
334	MSC	26
335	MSDC	26
336	MSL	76
337	MSP	96
338	MSS	96
339	MT	54
340	MV	49
341	MVP22	89
342	MVX22	89
343	MW	51
344	MWH	49
345	MX	54
346	MZ	47
347	NH	51
348	NPE	74
349	NPEXXXP47SW	74
350	NPF	74
351	NPV	74
352	NPVB	74
353	PA	113
354	PAD10-1X	86

#	SERIES	PAGE
355	PAD10-2X	86
356	PAVX15	86
357	PB	56
358	PBD2X	84
359	PBR2X	84
360	PBX	46
361	PC68PRX	27
362	PC68PWA00	27
363	PC68S	28
364	PCF68	28
365	PCI	76
366	PCIE	75
367	PCXXJX	28
368	PCXXPX	28
369	PD10	87
370	PH	48
371	PHD	48
372	PJ	23
373	PJX	23
374	PLD	101
375	PNM	46
376	POG	102
377	PR	48
378	PS	55
379	PSL	57
380	PV	54
381	PVF	54
382	PVK	54
383	PVX38	87
384	PW	57
385	PWL	59
386	Q110	59
387	Q250	59
388	Q250XHX	60
389	RCA-J	33
390	RCA-PA	33
391	RK	50
392	RM	51
393	RMMC	25
394	SAN	49
395	SAR	49
396	SATA	63
397	SB2X	88
398	SC21PA	35
399	SC21S	35
400	SC21SA	35
401	SCA	36
402	SCA080XDM	36
403	SCB	51
404	SCF	37
405	SCG	37
406	SCH	37
407	SCL	37
408	SCN	51
409	SCP	37
410	SCR	52
411	SCT	38
412	SCU	38
413	SCV	38

#	SERIES	PAGE
414	SCX	38
415	SCY	38
416	SCZ	38
417	SD1X	87
418	SD2X	87
419	SD4X	87
420	SDC	26
421	SDM	101
422	SEDA11	88
423	SEDA21	88
424	SFP	113
425	SFP-CA	113
426	SH	45
427	SHD	45
428	SIC	97
429	SIE	97
430	SIM	102
431	SIW	97
432	SJB	83
433	SM	52
434	SMA	34
435	SMB	35
436	SMC	26
437	SOJ	101
438	SPE	97
439	SR	45
440	SR1X	88
441	SRS2X	88
442	SS	97
443	SSR	45
444	SSW	97
445	SVP28	88
446	SVX28	89
447	SWXXC	107
448	SWXXP	107
449	SWXXS	107
450	SWXXSR	107
451	TB230	68
452	TB25	64
453	TB35	65
454	TB35XXA	65
455	TB38	65
456	TB500	68
457	TB51	67
458	TB76	67
459	TB95	68
460	TBB	68
461	TBBR140	68
462	TBBR160	69
463	TBBR180	69
464	TBBR200	69
465	TBD	68
466	TBH	66
467	TBHXXA	66
468	TBN	66
469	TBN35	64
470	TBN35XXP	65
471	TBN35XXS	65
472	TBN51	67

#	SERIES	PAGE
473	TBN75	67
474	TBNXXP	66
475	TBNXXS	66
476	TBNXXS-X	66
477	TBR50	67
478	TBX25	64
479	TBX35	64
480	TBX38	65
481	TBX51	67
482	TD43	93
483	TFC	26
484	UBXXXXPD	77
485	UBXXXXPP	77
486	UBXXXXPR	77
487	UBXXXXSD	77
488	UBXXXXSP	78
489	UBXXXXSR	77
490	UCXXXXPD	78
491	UCXXXXPP	78
492	UCXXXXPR	78
493	UCXXXXSD	78
494	UCXXXXSP	79
495	UCXXXXSR	78
496	UD4XXXXPR	79
497	UD4XXXXSR	79
498	UF	81
499	UH15	81
500	UHF	81
501	UL	59
502	USB1X	39
503	USB2X	39
504	USB3	113
505	USBD1X04	39
506	UX	69
507	V	57
508	VH	56
509	VHC	37
510	VK	59
511	WH	52
512	WIRE HARNESS	109-111
513	WT	52
514	XA	52
515	XDC	26
516	XH	52
517	YAD43	85
518	YAVP22	85
519	YAVP36	85
520	YAVP45	85
521	YAVX22	85
522	YAVX46-1XXXL/R	85
523	YD46-1X	86
524	YD46-2X	86
525	YE	49
526	YVP60	87
527	YX	69
528	YXX	70
529	ZH	47

Package To Board

35

Battery Holder Connectors / 100

36

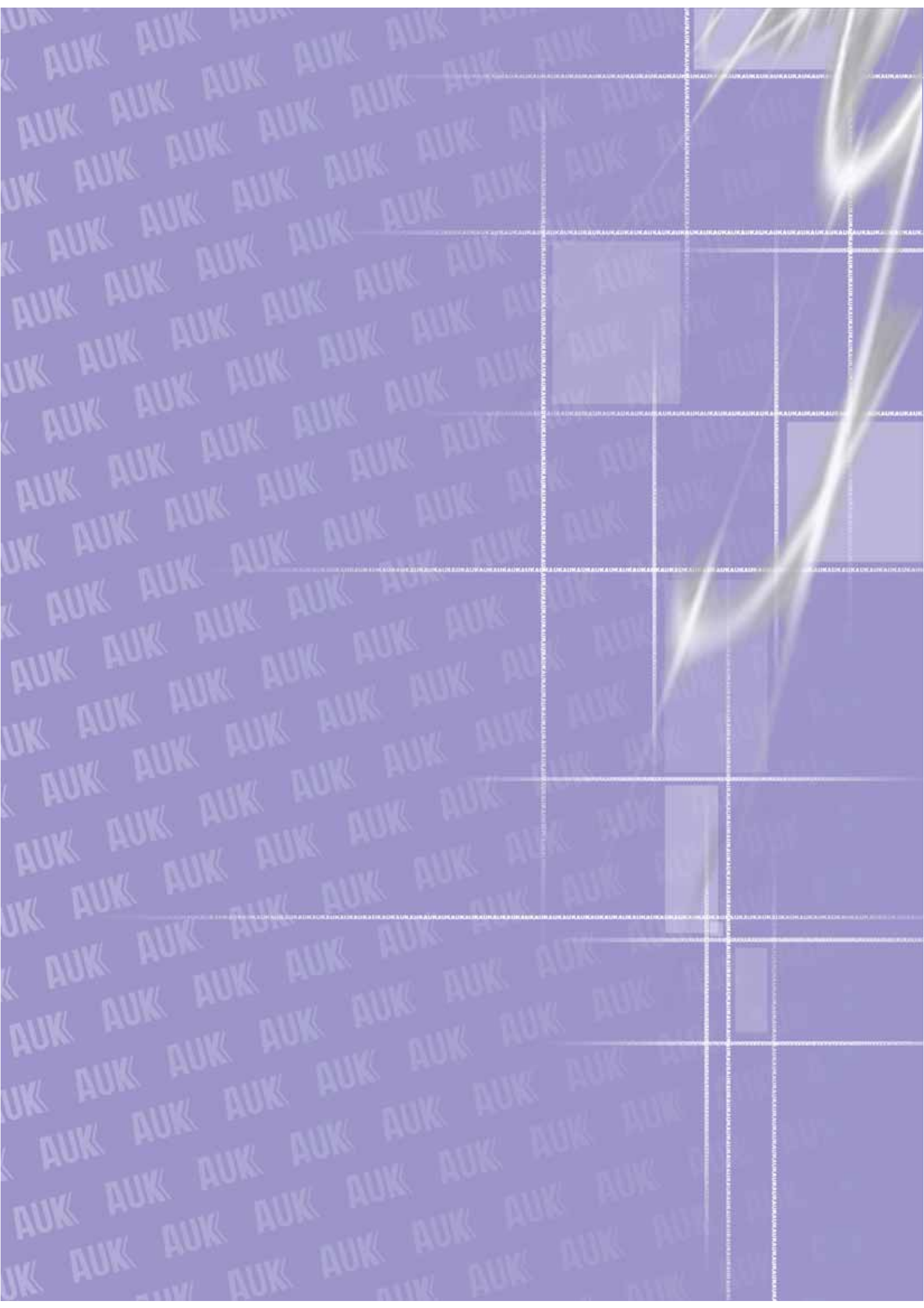
IC / RAM Socket Connectors / 101

Pitch in mm

0.80 / 101 1.27 / 101 1.778 / 102 2.54 / 102

37

Pogo Pin Connectors / 102



35 Battery Holder Connectors

■ 3501



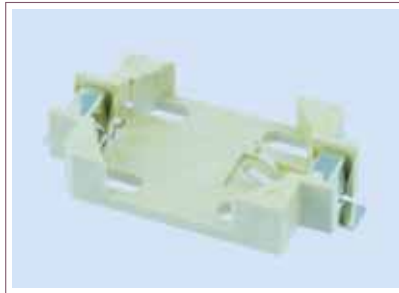
BATTERY HOLDER BLACK INSULATOR

Part NO. BH 19 D K - TA
(1) (2) (3)

Description:

- (1) 19:FOR CR2032 BATTERY
22:FOR CR2325 BATTERY
1220:FOR CR1220 BATTERY
2450:FOR CR2450 BATTERY
(2) D:DIP TYPE STRAIGHT
R:DIP TYPE RIGHT ANGLE
V:SMT TYPE STRAIGHT
U:UPRIGHT TYPE
(3) TA:ANODE TERMINAL
TC:CATHODE TERMINAL

■ 3502



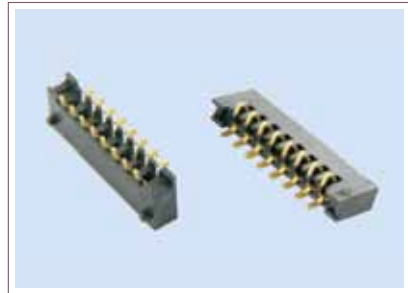
BATTERY HOLDER SMT STRAIGHT WHITE INSULATOR

Part NO. BH 19 V W
(1) (2)

Description:

- (1) 19:FOR CR2032 BATTERY
(2) K:BLACK INSULATOR
W:WHITE INSULATOR

■ 3503



1.1mm SMT STRAIGHT BATTERY CONNECTOR

Part NO. BHC11 08 V 07
(1) (2)

Description:

- (1) 08:POSITION
(2) 07:CONTACT HEIGHT POSITION

■ 3504



1.6mm SMT STRAIGHT BATTERY CONNECTOR

Part NO. BHC16 03 V 18 X
(1) (2) (3)

Description:

- (1) 03:POSITION
0302:03 POSITION REMOVED PIN 2
(2) 18:1.75mm CONTACT HEIGHT POSITION
(3) X:WITHOUT POST
BLANK:WITH POST

■ 3505



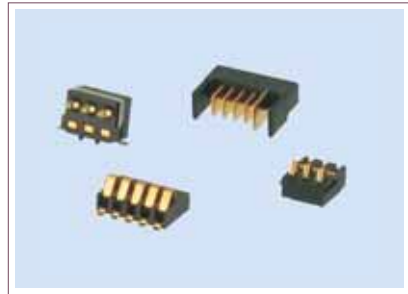
2.2mm SMT STRAIGHT BATTERY CONNECTOR

Part NO. BHC22 04 V 17 X
(1) (2) (3)

Description:

- (1) 03,04:POSITION
(2) 17:1.7mm CONTACT HEIGHT POSITION
(3) X:WITHOUT POST
BLANK:WITH POST

■ 3506



BATTERY CONNECTOR

Part NO. BH C 25 03 V 23 X
(1) (2) (3) (4) (5) (6)

Description:

- (1) C:FEMALE
CN:MALE
(2) 20:2.0mm PITCH
25:2.5mm PITCH
(3) 02~05:POSITION
(4) R:DIP RIGHT ANGLE
V:SMT STRAIGHT
W:SMT RIGHT ANGLE
(5) 12:1.2mm CONTACT HEIGHT POSITION
18:1.8mm CONTACT HEIGHT POSITION
23:2.3mm CONTACT HEIGHT POSITION
(6) BLANK:WITH POST
X:WITHOUT POST
Z:WITH BOARDLOCK

Package To Board

36 IC / RAM Socket Connectors

■ 3601



0.8mm SO DIMM SOCKET DRAM TYPE

Part NO. SDM 144 W 52
(1)

Description:

- (1) 40:HEIGHT 4.0mm
- 52:HEIGHT 5.2mm
- 56:HEIGHT 5.6mm
- 99:HEIGHT 9.9mm

■ 3602



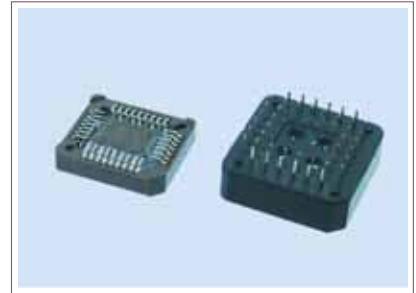
1.27mm DIMM SOCKET

Part NO. DIM 168 D 3 U L N B - R
(1) (2)(3)(4)(5)(6)(7) (8)

Description:

- (1) 100,168,184:POSITION
- (2) D:DIP STRAIGHT
R:DIP RIGHT ANGLE
A:DIP 25 DEGREE
- (3) 2:2.5V
3:3.3V
5:5.0V
- (4) D:D-RAM TYPE
S:S-DRAM TYPE
U:U-DRAM TYPE
- (5) L:LONG LATCH
S:SHORT LATCH
- (6) L:LCP BODY
N:NYLON BODY
P:PBT BODY
- (7) B:CONTACT MATERIAL,BRASS
P:CONTACT MATERIAL,PHOSPHOR BRONZE
- (8) R:REVERSE TYPE

■ 3603



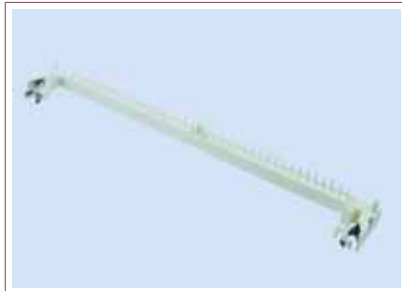
1.27mm PLCC SOCKET

Part NO. PL D 68 PPS - S - BK
(1) (2) (3) (4) (5)

Description:

- (1) D:DIP STRAIGHT
M:SMT STRAIGHT
- (2) 20,28,32,44,52,68,84:POSITION
- (3) PPS:PPS INSULATOR
- (4) BLANK:TIN PLATED
G:GOLD FLASH
S:SELECTIVE GOLD PLATED
- (5) BK:BLACK INSULATOR
BR:BROWN INSULATOR

■ 3604



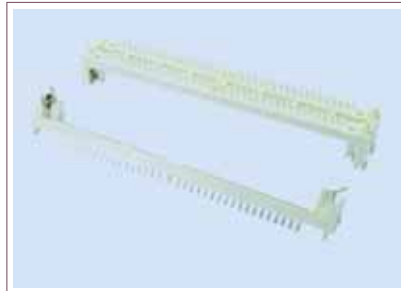
1.27mm SIMM SOCKET 26 DEGREE SINGLE ROW

Part NO. HSM 1 X 72 A L G
(1) (2)(3)

Description:

- (1) 72,80:POSITION
- (2) BLANK:RIGHT KEY
L:LEFT KEY
- (3) BLANK:TIN PLATED
G:GOLD FLASH

■ 3605



1.27mm SIMM SOCKET DIP STRAIGHT SINGLE ROW

Part NO. HSM 1 X 72 L G
(1) (2)(3)

Description:

- (1) 72,80:POSITION
- (2) BLANK:RIGHT KEY
L:LEFT KEY
- (3) BLANK:TIN PLATED
G:GOLD FLASH

■ 3606



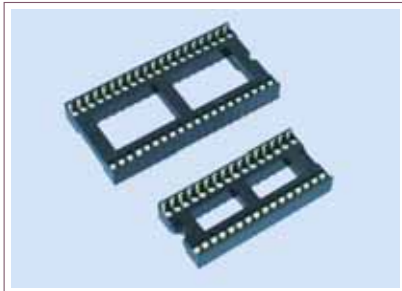
1.27mm SOJ SOCKET SMT STRAIGHT

Part NO. SOJ 03 28
(1) (2)

Description:

- (1) 03:WIDTH 0.3 INCH
04:WIDTH 0.4 INCH
08:WIDTH 0.8 INCH
- (2) WIDTH 0.3 INCH/POSITION:24,26,28,32
WIDTH 0.4 INCH/POSITION:28,32,40,42
WIDTH 0.8 INCH/POSITION:50

■ 3607



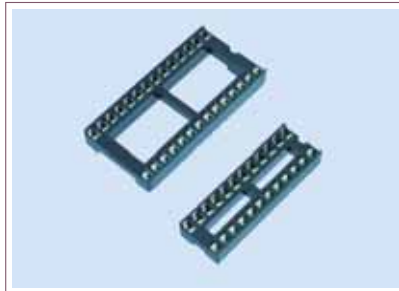
1.778mm IC SOCKET DIP STRAIGHT

Part NO. HIC 03 22
(1) (2)

Description:

- (1) 03:WIDTH 0.3 INCH
04:WIDTH 0.4 INCH
06:WIDTH 0.6 INCH
07:WIDTH 0.75 INCH
- (2) WIDTH 0.3 INCH/POSITION:16,20,22,24,
28,30,32,40,42,48,52
WIDTH 0.4 INCH/POSITION:20,24,28,30,
32,64
WIDTH 0.6 INCH/POSITION:40,42,48,52,
54,56,58,60,62,64
WIDTH 0.75 INCH/POSITION:64

■ 3608



2.54mm IC SOCKET DIP STRAIGHT

Part NO. IC 03 28 X
(1) (2) (3)

Description:

- (1) 03:WIDTH 0.3 INCH
04:WIDTH 0.4 INCH
06:WIDTH 0.6 INCH
09:WIDTH 0.9 INCH
- (2) WIDTH 0.3 INCH/POSITION:06,08,10,14,
16,18,20, 22,24,26,28,32
WIDTH 0.4 INCH/POSITION:22,24
WIDTH 0.6 INCH/POSITION:24,28,32,36,
40,42,48
WIDTH 0.9 INCH/POSITION:64
- (3) X: WITHOUT BAR

■ 3609



2.54mm SIMM SOCKET DIP

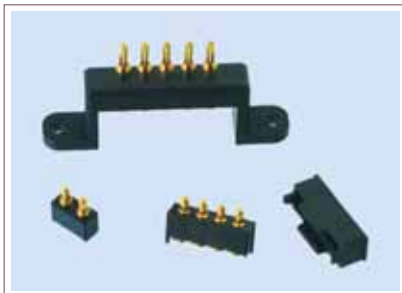
Part NO. SIM 1 X 30 A
(1) (2) (3)

Description:

- (1) 1:SINGLE ROW
2:DUAL ROW
- (2) 30:POSITION PER ROW
- (3) A:DIP 26° ENTRY
BLANK:DIP STRAIGHT

37 Pogo Pin Connectors

■ 3701



POGO PIN SMT STRAIGHT

Part NO. POG 45 14 - 25 04 V P C
(1) (2) (3) (4) (5)(6)

Description:

- (1) 45:TOTAL LENGHT 4.5mm
49:TOTAL LENGHT 4.9mm
50:TOTAL LENGHT 5.0mm
55:TOTAL LENGHT 5.5mm
85:TOTAL LENGHT 8.5mm
- (2) 11:TRAVEL DISTANCE 1.1mm
14:TRAVEL DISTANCE 1.4mm
19:TRAVEL DISTANCE 1.9mm
- (3) 25:PITCH 2.5mm
30:PITCH 3.0mm
- (4) 02,04:POSITION
- (5) P:WITH POST
BLANK:WITHOUT POST
- (6) C:WITH CAP
BLANK:WITHOUT CAP

各位顧客，您好：

敬請參考本頁所附之規格說明，請將您的需求填寫於次頁之空白表格，請傳真至：886-2-2980 8382

或是至公司網站查詢產品，網址：<http://www.aukconnector.com>

也可直接E-mail至：sales3@aukconnector.com

請填寫清楚，敝公司將會儘快為您報價，期盼有此榮幸能為您服務。

Dear Valued Customers,

Please refer to the following attachment of the specification description first. Besides, please also fill out all needs on the following contact form and fax to AUK: 886-2-29808382. Furthermore, you may visit AUK web site at <http://www.aukconnector.com> or may directly E-mail us at sales3@aukconnector.com. We will get back to you as soon as possible.

We much appreciate having this opportunity to provide our best service for you, and look forward to your continuous support in the future.

項 目 Item	說 明 Description	舉 例 For Example
Consumption 用 量	<u>Weekly</u> <u>Monthly</u> <u>Quarter</u> <u>Annual</u>	100K Weekly
Part Number 料 號	<u>AUK</u> Part Number or Competitor's Brand & Part Number	AUK#FH02W
Contact Pitch In MM 接 點 間 距	<u>0.40</u> <u>0.50</u> <u>0.60</u> <u>0.80</u> <u>1.00</u> <u>1.02</u> <u>1.20</u> <u>1.25</u> <u>1.27</u> <u>1.50</u> <u>1.77</u> <u>1.91</u> <u>2.00</u> <u>2.16</u> <u>2.29</u> <u>2.50</u> <u>2.54</u> <u>2.77</u> <u>3.00</u> <u>3.17</u> <u>3.50</u> <u>3.68</u> <u>3.81</u> <u>3.96</u> <u>4.20</u> <u>5.00</u> <u>5.03</u> <u>5.08</u> <u>6.00</u> <u>6.20</u> <u>6.35</u> <u>6.71</u> <u>6.85</u> <u>7.00</u> <u>7.50</u> <u>8.00</u> <u>9.50</u> <u>10.0</u>	1.25
Contact Pin "φ" For MM In Diameter "W" For MM In Width 接 點 □ 徑	<u>0.1 φ</u> <u>0.6 φ</u> <u>0.9 φ</u> <u>1.0 φ</u> <u>1.2 φ</u> <u>1.3 φ</u> <u>1.5 φ</u> <u>1.6 φ</u> <u>1.7 φ</u> <u>1.8 φ</u> <u>1.8W</u> <u>2.0 φ</u> <u>2.2W</u> <u>2.3 φ</u> <u>2.5 φ</u> <u>2.8W</u> <u>3.0 φ</u> <u>3.2 φ</u> <u>3.5 φ</u> <u>3.9 φ</u> <u>4.7 φ</u> <u>4.8W</u> <u>6.3 φ</u> <u>6.4W</u> <u>9.5 φ</u>	
Position 針 數	<u>Total Positions</u>	2
	<u>Total Circuits</u>	
	<u>Row Numbers</u>	1
	<u>Row Spacing</u>	
	<u>Multi-Ports</u>	
	<u>Stack</u>	
Gender 介 面	<u>Male</u> <u>Female</u> <u>Pin</u> <u>Socket</u> <u>Plug</u> <u>Jack</u> <u>Slot</u> <u>Adaptor</u> <u>Holder</u> <u>Trap</u> <u>Wafer</u> ...	Wafer
Termination/Direction 加工方式 / 方向性	<u>Crimp 180°(Terminal/Housing)</u> <u>Clamp180°</u> <u>Dip180°</u> <u>IDC180°</u> <u>Screw180°</u> <u>SMT180°</u> <u>Solder180°</u> <u>Tab180°</u> <u>Dip25°</u> <u>Dip26°</u> <u>Dip360°</u> <u>Clamp45°</u> <u>Screw45°</u> <u>Dip90°</u> <u>IDC90°</u> <u>SMT90°</u> ...	SMT 90°
Accessories 配 件	<u>Cover</u> , <u>JackscREW</u> , <u>Nut</u> , <u>Metal Shield</u> , <u>Hexagon Screw</u> , <u>Latch</u> , <u>Key</u> ...	
Features 外 型	<u>Size</u> , <u>Color</u> ...	
Package 包 裝	<u>Bag</u> <u>Box</u> <u>Tray</u> <u>Tube</u> <u>Reel</u> <u>Tape & Reel</u> <u>Single Bag</u> <u>Bulk Bag</u> ...	Tape & Reel

請影印填寫並傳真至太聯 886-2-2980 8382 或 E-mail: sales3@aukconnector.com

Please copy the following form frst and fill it out, then send it to AUK by FAX (886-2-2980 8382) or by E-mail at sales3@aukconnector.com

項 目 Item	說 明 Description					
Consumption 用 量						
Part Number 料 號						
Contact Pitch In MM 接點間距						
Contact Pin "φ" For MM In Diameter "W" For MM In Width 接點口徑						
Position 針 數						
Gender 介 面						
Termination/Direction 加工方式/方向性						
Accessories 配 件						
Features 外 型						
Package 包 裝						
Remarks 備 註						

填表人資料/

公司名稱
Company Name: _____

地 址
Company Address: _____

電 話
Telephone No: _____

分機
EXT. _____

傳 真
Facsimile No: _____

E-Mail: _____

http:// _____

聯絡人
ATTN (MR./MS.): _____

或可貼附名片資料
You May Attach Business Card Here

AUK

AUK CONTRACTORS CO., LTD.

NO.14 ALLEY 6 LANE 315 CHUNGCHENG N.RD.

SANCHUNG, TAIPEI 241, TAIWAN.

TEL:886-2-29837878

FAX:886-2-29808382

E-MAIL:sales3@aukconnector.com

<http://www.aukconnector.com>



copyright©2009 by AUK CONTRACTORS CO., LTD

www.aukconnector.com