

Excellent Integrated System Limited

Stocking Distributor

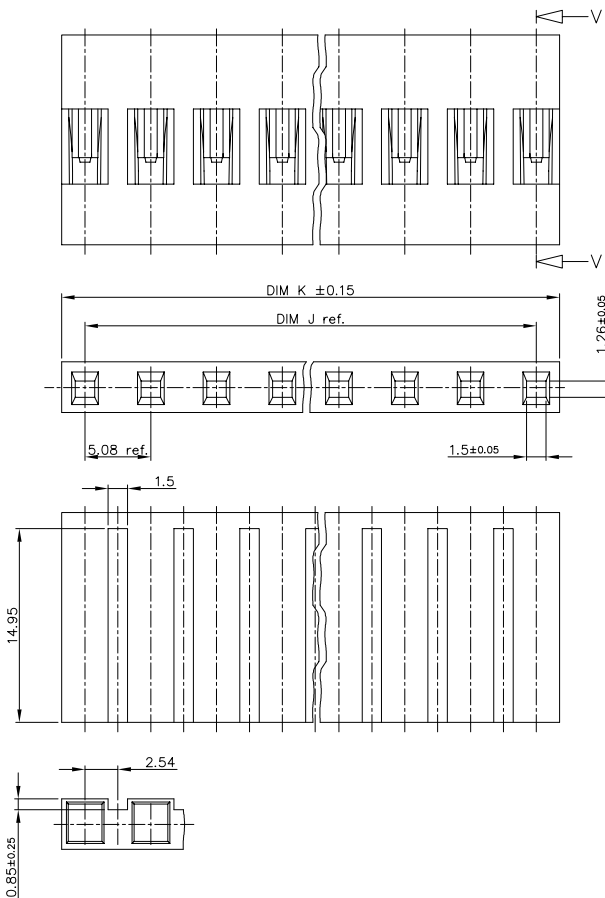
Click to view price, real time Inventory, Delivery & Lifecycle Information:

[FCI](#)
[65112-011LF](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

PRODUCT NUMBER see sheet 2 of 2



NOTES:

1. MATERIAL HOUSING: MODIFIED POLYPHENYLENE OXIDE (NORYL), COLOUR: BLACK, MEETING UL-94-V0.
2. RECOMMENDED PIN LENGTH IS 6.76 ± 0.25
3. MIN PULL-OUT FORCE OF TERMINAL IS 28.5 Newton
4. TO REMOVE TERMINAL, PUSH TERMINAL FORWARD AND LIFT LATCH. DAMAGE TO LATCH CAN OCCUR IF LIFTED MORE THAN A 25° ANGLE TO TOP OF HOUSING
5. FOR MAX CRIMPING INFORMATION SEE VIEW A-A FOR CORRECT CRIMP HEIGHT. SEE JUMBO PV TERMINAL PR. 173 (TA-297)
6. THIS HOUSING IS INTENDED FOR USE WITH BERG JUMBO PV TERMINAL
7. ALL MARKING FOR MILITARY P/N'S ARE TO BE PER MIL-STD-1285 SEE TABULATION SHEET 2
8. MIL-PARTS 1x2, 1x3 AND 1x4 ARE TO SHORT FOR MIL-PART MARKING. MARK BAG ONLY.

mat'l. code	see note 1	tolerances unless otherwise specified	CUSTOMER COPY	title	product family	code
itr	ecn no. dr. date	linear	projection	title	size	dwg no.
A	0606 LNA 770509			jumbo latch	BERGCON	213
B	06014 BAU 891128			HSG single row		sheet
C	V11688 MVI 910610 angles					1 of 2
D	G20041 MVI 920605 dr. M.Vasschera 910617					
E	V41802 DIB 950110 eng. M.Loman 950110					
F	V90995 HMC 950615 chr. M.Loman 910618					
G	R00405 VIB 000516 appd					
sheet	revision G B					
index	sheet 1 2					

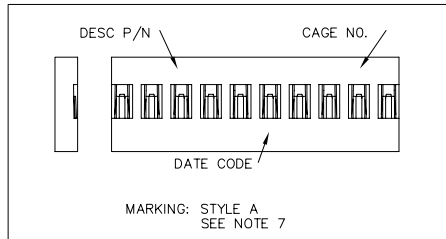
PDM: Rev:G

STATUS: Released

Printed: Aug 04, 2006

PRODUCT NUMBER	No OF POS.	DIM J	DIM K
65112-002	1 x 2	5.08	8.68
65112-003	1 x 3	10.16	13.76
65112-004	1 x 4	15.24	18.84
65112-005	1 x 5	20.32	23.92
65112-006	1 x 6	25.40	29.00
65112-007	1 x 7	30.48	34.08
65112-008	1 x 8	35.56	39.16
65112-009	1 x 9	40.64	44.24
65112-010	1 x 10	45.72	49.32
65112-011	1 x 11	50.80	54.40
65112-012	1 x 12	55.88	59.48
65112-013	1 x 13	60.96	64.56
65112-014	1 x 14	66.04	69.64
65112-015	1 x 15	71.12	74.72
65112-016	1 x 16	76.20	79.80
65112-017	1 x 17	81.28	84.88
65112-018	1 x 18	86.36	89.96
65112-019	1 x 19	91.44	95.04
65112-020	1 x 20	96.52	100.12

MILITARY PRODUCT NUMBER	MADE OF	MARKING STYLE	DESC P/N	CAGE NO.
65112-002 -MIL	65112-002	NOTE 8	86039-02	22526
65112-003 -MIL	65112-003	NOTE 8	86039-03	22526
65112-004 -MIL	65112-004	NOTE 8	86039-04	22526
65112-005 -MIL	65112-005	A	86039-05	22526
65112-006 -MIL	65112-006	A	86039-06	22526
65112-007 -MIL	65112-007	A	86039-07	22526
65112-008 -MIL	65112-008	A	86039-08	22526
65112-009 -MIL	65112-009	A	86039-09	22526
65112-010 -MIL	65112-010	A	86039-10	22526
65112-011 -MIL	65112-011	A	86039-11	22526
65112-012 -MIL	65112-012	A	86039-12	22526
65112-013 -MIL	65112-013	A	86039-13	22526
65112-014 -MIL	65112-014	A	86039-14	22526
65112-015 -MIL	65112-015	A	86039-15	22526
65112-016 -MIL	65112-016	A	86039-16	22526



mat'l. code	---	tolerances unless otherwise specified	CUSTOMER COPY	ELECTRONICS www.fciconnect.com
itr	ecn no. dr. date	linear	projection	
A	V17688 MW 910610			title
B	V18522 JSE 960110	angles		product fam. BERGCON
		dr. M. Vasschere 910617	mm	size dwg no
		eng. M. Loman 960110	scale	code
		chr. M. Loman 910618	---	213
		appd		sheet
sheet index	revision sheet			2 of