Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

Contact us

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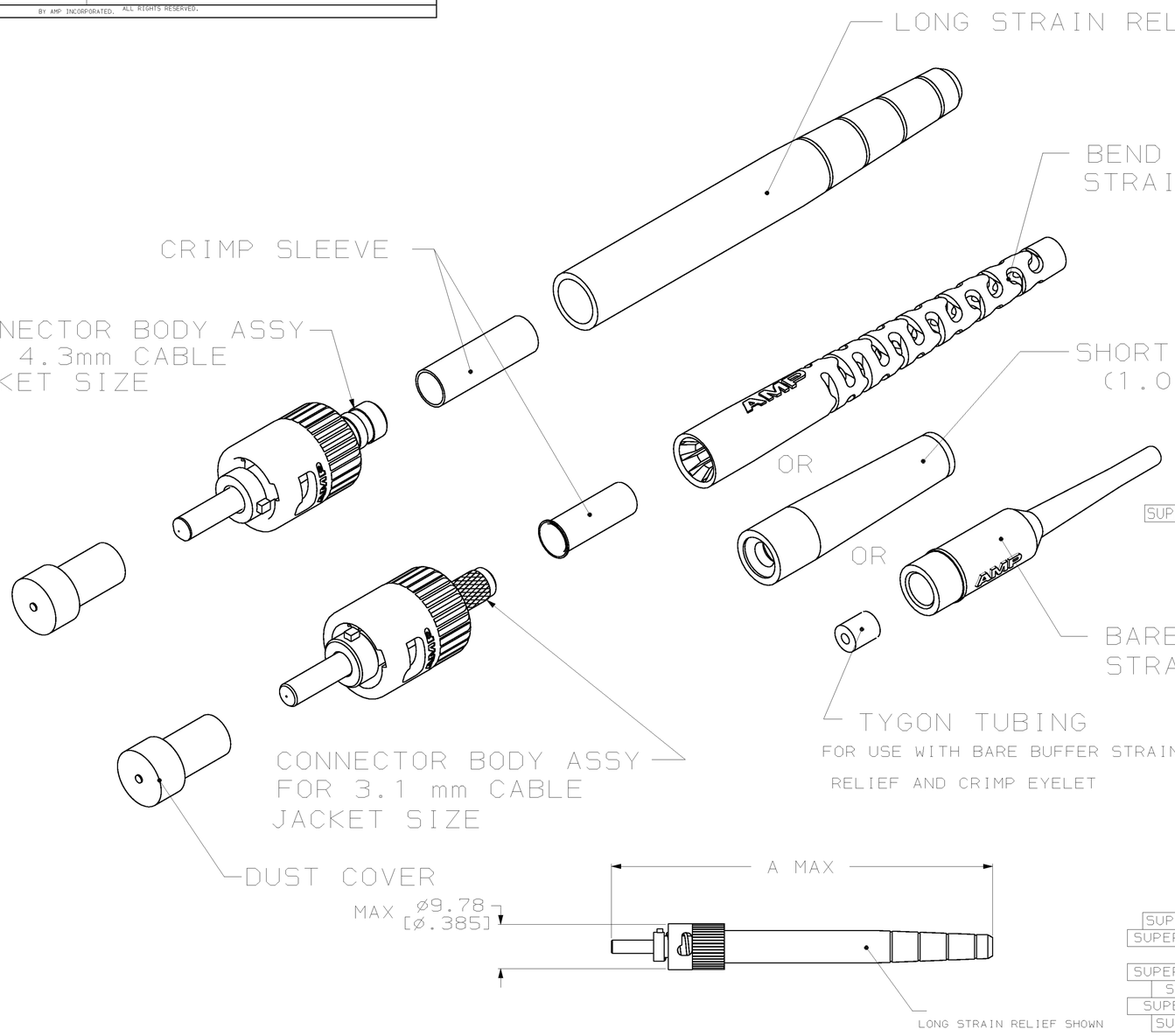
Email & Skype: info@chipsmall.com Web: www.chipsmall.com
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China

LOC	DIST
CE	16

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	V	REV PER 0A00-0261-01	1-3-02	KG	SB



DESCRIPTION	A MAX
LONG STRAIN RELIEF	73.7[2.90]
BEND LIMITING STRAIN RELIEF	77.6[3.06]
SHORT STRAIN RELIEF(1.0 IN)	48.8[1.92]
BARE BUFFER STRAIN RELIEF	56.6[2.23]

1. BULK PACKAGED
2. FLAT END FACE
3. RADIUSED END FACE
4. BARE BUFFER STRAIN RELIEF, 900µm
5. BEND LIMITING STRAIN RELIEF (BLACK)
6. SHORT STRAIN RELIEF (1.0 INCH LENGTH) (BLACK)
8. BEND LIMITING STRAIN RELIEF (RED)
9. BEND LIMITING STRAIN RELIEF (BLUE)
10. NO STRAIN RELIEF
11. SHORT STRAIN RELIEF (1.0 INCH LG) (BLUE)
12. LONG STRAIN RELIEF (BLACK)
13. BEND LIMITING STRAIN RELIEF (BLUE, NO LOGO)
14. ALL KITS FOR 3.1mm MAX CABLE OD USE INSTRUCTION SHEET 408-4151.
15. ALL KITS FOR 4.3mm MAX CABLE OD USE INSTRUCTION SHEET 408-4162.

MAX CABLE O.D.	HOLE SIZE	PART NUMBER
OBSOLETE (5)(3)	3.1mm	180µm	5-504008-5
(10)(3)(1)	3.1mm	125µm	5-504008-4
OBSOLETE (5)(3)	3.1mm	500µm	5-504008-3
OBSOLETE (5)(3)	3.1mm	400µm	5-504008-2
OBSOLETE (5)(3)	3.1mm	267µm	5-504008-1
SUPERSEDED BY 5-504008-4 PLUS 502128-8 (13)(2)(1)	3.1mm	125µm	5-504008-0
OBSOLETE (13)(2)(1)	3.1mm	140µm	4-504008-9
OBSOLETE (6)(3)(1)	3.1mm	140µm	4-504008-8
OBSOLETE (6)(3)	3.1mm	140µm	4-504008-7
(5)(3)	3.1mm	280µm	4-504008-6
OBSOLETE (12)(3)	4.3mm	600µm	4-504008-5
OBSOLETE (5)(2)(1)	3.1mm	436µm	4-504008-4
OBSOLETE (5)(3)	3.1mm	250µm	4-504008-3
OBSOLETE (5)(3)	3.1mm	160µm	4-504008-2
OBSOLETE (5)(2)	3.1mm	231µm	4-504008-1
OBSOLETE (5)(2)(1)	3.1mm	125µm	4-504008-0
OBSOLETE (5)(3)	3.1mm	229µm	3-504008-9
OBSOLETE (5)(2)	3.1mm	280µm	3-504008-8
OBSOLETE		126µm	3-504008-7
OBSOLETE (4)(3)	3.1mm	140µm	3-504008-6
OBSOLETE (12)(3)	4.3mm	240µm	3-504008-5
SUPERSEDED BY 1-504008-4 (5)(3)(1)	3.1mm	231µm	3-504008-4
(12)(3)	4.3mm	.042in	3-504008-3
OBSOLETE (5)(3)	3.1mm	640µm	3-504008-2
OBSOLETE (5)(3)	3.1mm	336µm	3-504008-1
SUPERSEDED BY 504008-7	3.1mm	140µm	3-504008-0
SUPERSEDED BY 504008-7 (5)(3)(1)	3.1mm	140µm	2-504008-9
SUPERSEDED BY 504008-4	4.3mm	125µm	2-504008-8
(12)(3)(1)	4.3mm	125µm	2-504008-7
SUPERSEDED BY 5-504008-4 PLUS 1-501457-2 (11)(3)	3.1mm	125µm	2-504008-6
SUPERSEDED BY 5-504008-4 PLUS 1-501457-2 (11)(3)(1)	3.1mm	125µm	2-504008-5
OBSOLETE (9)(3)	3.1mm	125µm	2-504008-4
SUPERSEDED BY 5-504008-4 PLUS 1-502128-3 (9)(3)(1)	3.1mm	125µm	2-504008-3
SUPERSEDED BY 5-504008-4 PLUS 501457-8 (6)(3)	3.1mm	125µm	2-504008-2
SUPERSEDED BY 5-504008-4 PLUS 501457-8 (6)(3)(1)	3.1mm	125µm	2-504008-1
SUPERSEDED BY 5-504008-4 PLUS 1-502128-1 (8)(3)	3.1mm	125µm	2-504008-0
OBSOLETE (8)(3)(1)	3.1mm	125µm	1-504008-9
SUPERSEDED BY 504008-3	3.1mm	125µm	1-504008-8
(5)(3)(1)	3.1mm	125µm	1-504008-7
OBSOLETE	4.3mm	410µm	1-504008-6
OBSOLETE	3.1mm	436µm	1-504008-5
(5)(3)	3.1mm	231µm	1-504008-4
(5)(3)	3.1mm	240µm	1-504008-3
SUPERSEDED BY 5-504008-4 PLUS 501457-8 (6)(3)(1)	3.1mm	125µm	1-504008-2
SUPERSEDED BY 5-504008-4 PLUS 501457-8 (6)(3)	3.1mm	125µm	1-504008-1
SUPERSEDED BY 5-504008-4 PLUS 1-503628-5 (4)(3)(1)	3.1mm	125µm	1-504008-0
SUPERSEDED BY 5-504008-4 PLUS 1-503628-5 (4)(3)	3.1mm	125µm	504008-9
(12)(3)	4.3mm	140µm	504008-8
(5)(3)	3.1mm	140µm	504008-7
SUPERSEDED BY 504008-8	4.3mm	140µm	504008-6
SUPERSEDED BY 504008-7 (5)(2)	3.1mm	140µm	504008-5
(12)(3)	4.3mm	125µm	504008-4
(5)(3)	3.1mm	125µm	504008-3
SUPERSEDED BY 504008-4 (12)(2)	4.3mm	125µm	504008-2
SUPERSEDED BY 504008-3 (5)(2)	3.1mm	125µm	504008-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm[INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL: SST FERRULE, ALUM REAR BODY
FINISH: -

DWN P.YEAGER 3-26-94
CHK S.BUCHTER 3-26-94
APVD B.EDWARDS 3-26-94
PRODUCT SPEC: -
APPLICATION SPEC: -
WEIGHT: -

AMP Incorporated
Harrisburg, PA 17105-3608

NAME: CONNECTOR KIT,SST,2.5mm BAYONET,OPTIMATE

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C-504008	-

CUSTOMER DRAWING | SCALE - | SHEET 1 OF 1 | REV V