mail

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.

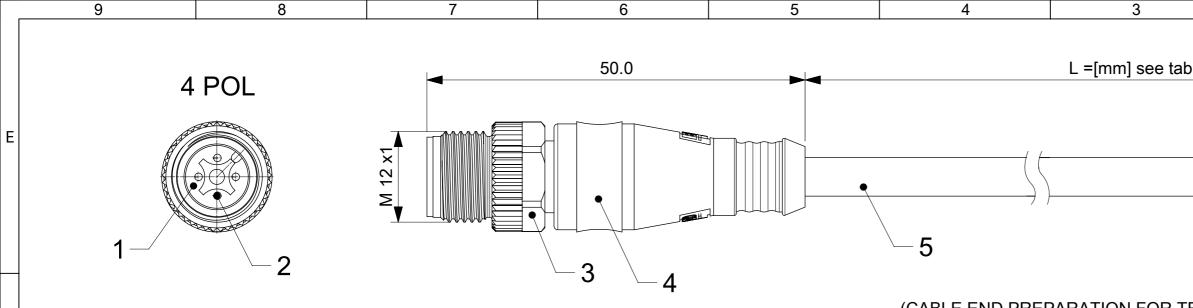
We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

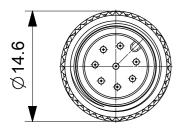


Contact us

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D

C

B

A

FORMAT: tb-prod-A3 REVISION: D DATE: 2015/09/04

9

8 POL

		SCA	ALE 1:2			
CONNECTOR SPECIFICATION / Steckverbing	dungs-Eigenschaften					
VOLTACE BATINC/Betricheenenung	250V AC/DC	4 POL				
VOLTAGE RATING/Betriebsspannung	30V AC/DC	8 POL				
	max. 4 AMPS (40°C)	4 POL]			
AMPERAGE RATING/Bemessungsstrom	max. 2 AMPS (40°C)	8 POL]			
PROTECTION/IP-Schutzart	IP67	4 + 8 POL]			

MM 2:1 MODICX IDL ± 1.0 ° DRWN BY DATE IDL ± 1.0 ° EJESKE 2015/11/04 IDL ± 1.0 ° EJESKE 2015/11/04 IDL ± 1.0 ° CHK'D BY DATE IDL ± 1.0 ° DATE EJESKE IDL ± 1.0 ° CHK'D BY DATE IDL ± 0.05 APPR BY DATE IDL ± 0.3 APPR BY DATE IDL ± 0.5 APPR BY DATE IDL ± 0.5 REAPPLICABLE CUSTOMER DRAWING RE APPLICABLE DRAWING SIZE THIRD ANGLE PROJECTION REMAIN A3 IDC TYPE DOC PART SHEET NUMBER	4		3			2				1	
EEND PREPARATION FOR TESTING /in mm) arbeitung am Kabelende für Prüfzwecke /in mm) TABLE 1 POL MATERIAL-NO. EVEND PREPARATION FOR TESTING /in mm) TABLE 1 POL MATERIAL-NO. EVEND PREPARATION FOR TESTING /in mm) TABLE 1 POL MATERIAL-NO. EVEND PREPARATION FOR TESTING /in mm) 1200652378 804006B30M010R 1000 1200652380 804006B30M020R 1200652381 804006B30M030R 1200652382 804006B30M050R 1200652384 808006B41M010R 1200652384 808006B41M020R 1200652385 808006B41M030R 1200652386 808006B41M040R 1200652387 808006B41M040R 1200652387 808006B41M050R 1200652387 808006B41M050R 1200652387 808006B41M050R 1200652387 808006B41M050R 1200652387 808006B41M050R 1200652387 808006B41M050R 1200652387 808006B41M050R <td< td=""><td colspan="10">L =[mm] see table 1</td><td></td></td<>	L =[mm] see table 1										
arbeitung am Kabelende für Prüfzwecke /in mm) Image: Construct of the second secon											
POL MATERIAL-NO. ENGINEERING-NO. L [mm] TOLERANCE [mm] 1200652378 804006B30M010R 1000 +20mm /-10mm 1200652379 804006B30M020R 2000 ±25mm 1200652380 804006B30M030R 3000 ±25mm 1200652381 804006B30M040R 4000 ±25mm 1200652382 804006B30M050R 5000 ±25mm 1200652383 808006B41M010R 1000 +20mm /-10mm 1200652384 808006B41M020R 2000 ±25mm 1200652385 808006B41M030R 3000 ±25mm 1200652386 808006B41M040R 4000 ±25mm 1200652387 808006B41M040R 4000 ±25mm 1200652387 808006B41M050R 5000 ±25mm 1200652387 808006B41M050R 5000 ±25mm 1200652387 808006B41M050R 5000 ±25mm 1200652387 808006B41M050R 5000 ±25mm 1200652388 808006B41M050R 5000 ±25mm						,					
Interview Interview <t< td=""><td>POL</td><td>MATE 12006 12006 12006</td><td>52378 52379 52380</td><td>80400 80400 80400</td><td>06B30N 06B30N 06B30N</td><td>/010R /020R /030R</td><td>1000 2000 3000</td><td>+20 ±25 ±25</td><td>mm /- mm mm</td><td></td><td>. (</td></t<>	POL	MATE 12006 12006 12006	52378 52379 52380	80400 80400 80400	06B30N 06B30N 06B30N	/010R /020R /030R	1000 2000 3000	+20 ±25 ±25	mm /- mm mm		. (
IERAL RANCES SPECIFIED) DIMENSION UNITS MM SCALE MM 2:1 Image: Construction of the second seco	8 POL	12006 12006 12006 12006 12006	52382 52383 52384 52385 52385 52386	80400 80800 80800 80800 80800	06B30N 06B41N 06B41N 06B41N 06B41N	4050R 4010R 4020R 4030R 4030R	5000 1000 2000 3000 4000	±25 +20 ±25 ±25 ±25	mm mm /- mm mm	10mm	
Image: series Material number Customer t 0.5 DRAWING SIZE THIRD ANGLE PROJECTION 120065 SEE TABLE 1 GENERAL MARKET REMAIN IMENSIONS A3 Image: series DOCUMENT NUMBER DOC TYPE DOC PART SHEET NUMBER 1200652378 PSD 000 1 OF 1	VERAL RANCES SPECIFIED) TOL ± 1.0 ° ± ±	DIMENSION UN MM DRWN BY EJESKE CHK'D BY	DATE DATE	1	CSE M12 4P AC MA STR PUR 1M SE UNSH BK BRASS AU						
	± 0.5 RE APPLICABLE REMAIN DIMENSIONS	DRAWING SIZE			120065	MATERIAL NUM SEE IUMBER 1200652378	BER E TABLE 1	DOC TYPE	CUSTOMEF GEN DOC PART	ERAL MARKET SHEET NUMBER 1 OF 1	

POS.	DESCRIPTION	MATERIAL	FINISH		
1	INSERT MALE	PUR	BLACK		
2 CONTACT MALE	BRASS (8P)	GOLD OVER NICKEL			
	CONTACT MALE	COPPER ALLOY (4P)	GOED OVER NICKEE		
3	NUT	BRASS	NICKEL PLATED		
4	OVERMOULD	TPU	RED		
5	CABLE	PUR	BLACK		

7

6

8

OPERATING TEMPERATURE/Temperaturbereich max. -40°C TO +90°C 4 + 8 POL

5			4				3			2				1		1
L =[mm] see table 1																
	•		- 5									50.0 / 80.0 /				E
			(CABLE I (Endbear							,						D
:2				TABLE POL 4 POL 8 POL	MATE 12006 12006 12006 12006 12006 12006	523 523 523 523 523 523 523 523 523 523	379 380 381 382 383 384 385 386	80400 80400 80400 80400 80800 80800 80800	NEERI 06B30N 06B30N 06B30N 06B30N 06B30N 06B41N 06B41N 06B41N	1020R 1030R 1040R 1050R 1050R 1020R 1020R 1030R 1040R	L [mm] 1000 2000 3000 4000 5000 1000 2000 3000 4000 5000	+20 ±25 ±25 ±25 ±25 +20 ±25 ±25 ±25	0mm /- mm mm mm mm		n]	В
QUALITY SYMBOLS $$ =0 $$ =0 $$ =0 $$ =0 $$ =0 $$ =0 $$ =0 $$ =0	EC NO: 104087 DRWN: ULETTENMEIER 2016/04/06 CHKD:	APPR: CBRUNS 2016/04/07	3 PLACES 2 PLACES 1 PLACE 0 PLACES DRAFT WHERE A MUST RE	RAL NCES ECIFIED)	IS PROPRIET DIMENSION UN MM DRWN BY EJESKE CHK'D BY APPR BY RSILLER DRAWING SIZE A3	IITS	CALE 2: DATE 2011 DATE DATE	1 5/11/04 5/12/02		M12 4P A PRODU MATERIAL NUM SEE	C MA STE BRAS	R PUR SS AU	X 1M SE R DRAW CUSTOMEF GENI	UNSH BK /ING RAL MARK	ET	A
<u>⊽</u> = 0 5	A1	REV	WITHIN DIME				+ 3		1	200652378 2	8	PSD	000	1 OF 1	1]