## imall

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.

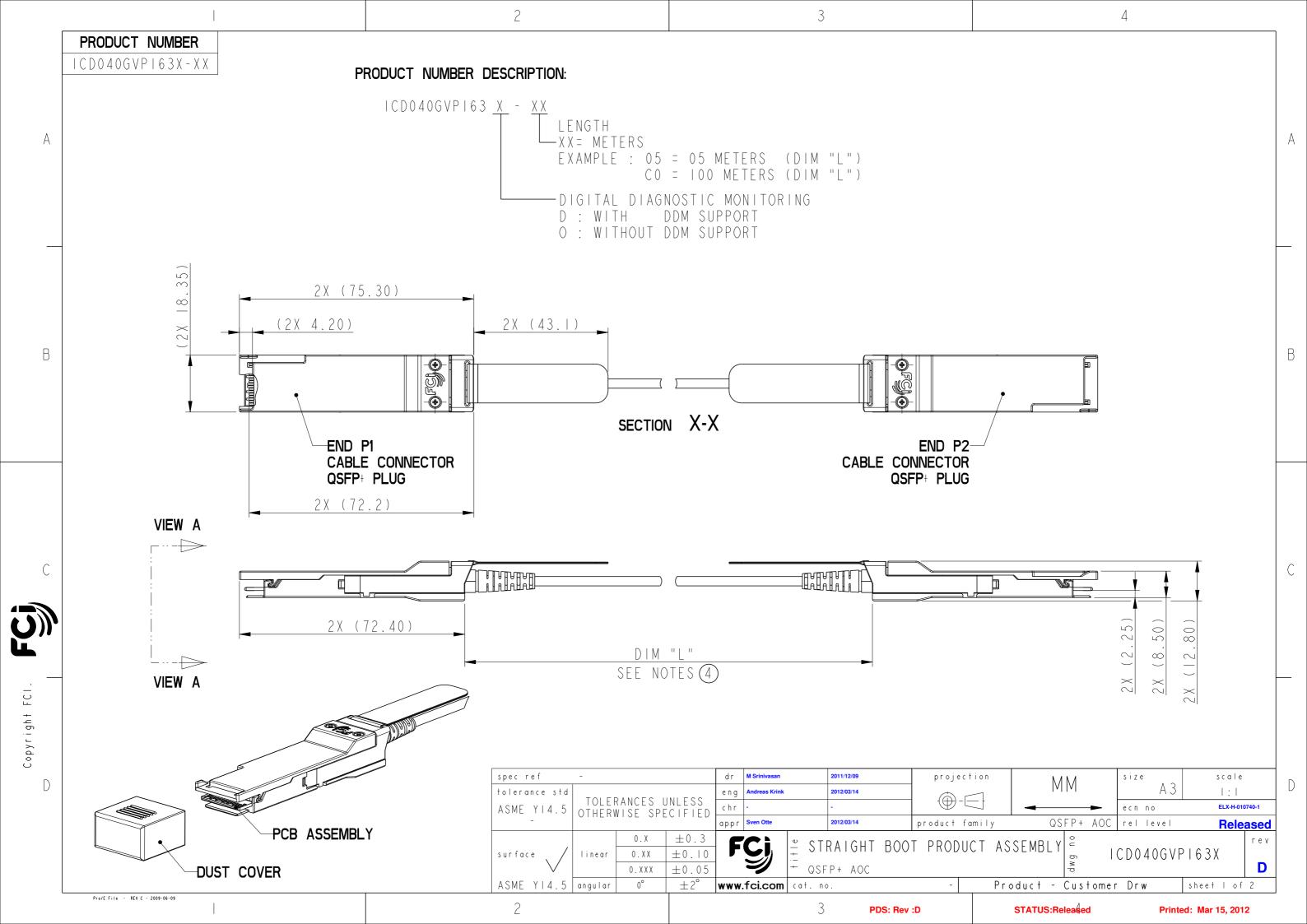
We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



## Contact us

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		2	3			4		
	PRODUCT NUMBER CD040GVPI63X-XX			E	DGE CONNECTO	CONNECTOR PAD DESCRIPTION		
	500400V1103X XX			POSITION	SYMBOL	POSITION	SYMBOL	
				9	GND	20	GND	
A				8	RXIn	21	R X 2 n	
				7	RXIp	22	R X 2 p	
	POSITION 20	POSITION 38		16	GND	23	GND	
				5	R X 3 n	2 4	R X 4 n	
				4	R X З р	25	R X 4 p	
_			I3       GND       26         I2       SDA       27         II       SCL       28         I0       VccRx       29         9       ResetL       30         8       ModSeIL       31         7       GND       32         6       TX4p       33	26	GND			
	¥ 15			2	SDA	27	ModPrsL	
	POSITION 19-	POSITION 1			SCL	28	In t L	
	VIEW A-A PIN ASSIGNMENTS SCALE 2:1			10	V c c R x	29	Vcc⊤x	
				9	R e s e † L	30	Vccl	
В	50	ALL Z.I		8	ModSelL	31	LPMode	
л	NOTES:			7	GND	32	GND	
				6	ТХ4р	33	ТХЗр	
	) MATERIAL:			5	TX4n	34	T X 3 n	
	COVERS : ZINC ALLOY/ COPPER L			4	GND	35	GND	
	PULL TAB : THERMOPLASTIC POLY LATCH RELEASE: 7 INC ALLOY/ CC	MER OPPER UNDERPLATE/ NICKEL OVERPLATE		3	Т Х 2 р	36	ТХІр	
	DRIVE SCREWS: STAINLESS STEEL			2	T X 2 n	37	ΤΧΙn	
	STRAIN RELIEF BOOT : THERMOP SPRING : STAINLESS STEEL				GND	38	GND	
- 3 - 3	<ul> <li>BOX-SET MATERIAL: PAPERBOARD</li> <li>2. REFERENCE PRODUCT SPECIFICATIONS.</li> <li>3. THIS PRODUCT MEETS THE RESTRIELECTRICAL AND ELECTRONIC EQU</li> <li>4. THIS DIMENSION IS A FINISHED</li> </ul>	OWN) : PET 30M ONE BOX-SET IS USED INSTEAD OF AND ANTISTATIC PLASTIC ON GS-XX-XXX CTION OF HAZARDOUS SUBSTANCES IN JIPMENT (RoHS).DIRECTIVE 2002/95/EC.	TOP/BOTTOM BLISTER					
pyr		TO ANY DIMENSION, <u>VIEW</u> , <u>OR NOTE WHIC</u> /ISION. THE CURR TO PREVISION WILL BE tolerance std ASME YI4.5 UTHERWISE SPE Surface / Linear 0.XX	SHOWN         drN         M Srinivasan         2011/1           eng         Andreas Krink         2012/0           JNLESS         chr         -           CIFIED         appr         Sven Otte         2012/0           ±0.3 <b>FCj</b> $\stackrel{\circ}{_+}$ STRAI	23/14 (C		QSFP+ AOC rel lev	rev	
Copyri		/ISION. THE CURR ENGEVISION WILL BE tolerance std ASME YI4.5 OTHERWISE SPE 0.X	SHOWN     drN     M Srinivasan     2011/1       INLESS     eng     Andreas Krink     2012/0       INLESS     chr     -     -       CIFIED     appr     Sven Otte     2012/0	19914 (C) 19914 production 1 GHT BOOT PRO	DUCT ASSEMBL	VIV ecn no QSFP+ AOC rel lev V 2	A 3 2 : 1 ELX-H-010740-1 e 1 Released	