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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THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN	ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP					CAP	CAP	1	1		
		PANDUIT FINISHED GOODSPIN	CONDUCTOR RANGE	НЕХ КЕҮ	SCREW QTY.	(SCREW PORT) QTY.	(WIRE PORT) QTY.	A	L	N	TIG HTEN IN G TORQUE
		PC SB 6 0 0 - 2 S - 4 Y		318	2	2	2	2 .7 2	2.469	2	
		PC SB 6 0 0 - 3 S - 3 Y		3/8	3	3	3	4.00	3.750	3	
"N" PLCS		PCSB600-4S-2Y		318	4	4	4	5.28	5.031	4	
		PC SB 6 0 0 - 5 S - 2 Y		3/8	5	5	5	6.56	6.312	5	
	CLAMPLING SCREW ACCESS PORT (TYP.)	PC SB 6 0 0 - 6 S - 2 Y	600 kcmil - # 6 STR	318	6	6	6	7.84	7.593	6	375 in/lb
		PC SB 6 0 0 -8 S -2 Y	-	3/8	8	8	8	10.41	10.155	8	
		PC SB 6 0 0 - 10 S - 1Y		378	10	10	2 0	12.97	12.717	10	
		PC SB 6 0 0 - 12 S - 1Y		3/8	12	12	2 4	15.53	15.279	12	
		PCSB600-14S-1Y	-	318	14	14	2 8	18.09	17.841	14	
.59			ISTED CERTIF	®	2 3 4.	UL486A-UL486B I DR COPPER CONE SEE TABLE FOR W STRIP LENGTH: 1 FOR TIGHTENING	DUCTORS. ME VIRE RANGE. .06 +.06/-0 TORQUE SEE	ETS OR TABLE	EXCEEDS	ANSI C	MINUM 119.4
THREE PORT CONNECTOR BLOCK SHOWN WITH PLASTIC CLOSURE PLUGS REMOVED. SEE TABLE FOR DIMENSIONS OF PARTS WITH ADDITIONAL PORTS	CONDUCTOR PORT (TYP.)				1 6. ⁻ 7	VOLTAGE RATING 000 V. MAX. IN S TEMPERATURE R CONNECTOR BLO CONDUCTOR POR ARE PREFILLED W	IGNS & FIXTU ATING: 90 °C (CK BODY ARE ITS IN CONNE	(CU9AL) (MADE CTOR B	FROM AI LOCK	UMINU	
"N" PLCS						CONNECTOR TO I SCREWS FOR EAC				UM CLA	MPING
					9.	INSULATION MAT	ERIAL IS CLEA	AR PVC.			
		25				CLAMPING SCRE\ PROVIDED WITH					
					11.	ALL DIMENSIONS	SHOWN ARE		NAL.		
	╒═════╋┽╶╶╎╴╴┝╤╶╣				12	ONLY ONE COND	UCTOR PER P	ORT ALL	LOWED.		
		<u> </u>			13		-6 = 6 PCS.				
.59	1.25						-4 = 4 PCS. -3 = 3 PCS. -2 = 2 PCS.				
A					14	THIS PART IS ROH	s COMPLIANT	Г			
					TITLE	MULTI PC	-TAP INSU CSB600 SEI CUSTON	ries si	INGLE	SIDED	ORS
							N41531BB-C4	1531/05	5		DINT
					DATAS	ET FILE NAME	C41531/05.			ΑN	DUIT
						UNLESS OTHER' ENSIONAL TOLER .X <u>+</u> (X + 02	WISE SPECIFIE ANCES ARE: .XXX ANGLES	IN [mm] ±	MATERIAL	SEE	NOTES

REVISED TITLE BLOCK

DESCRIPTION

05 2/13 JHNU JHNU RGB

REV DATE BY CHK APR

	MULTI-TAP INSULATED CONNECTORS PCSB600 SERIES SINGLE SIDED CUSTOMER DRAWING						
	ITEM REVISION NAME N41531BB-C41531/05						
	DATASET FILE NAME C41531/05.SLDDRW	PANDUIT					
	UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]						
	.X ± .XXX ± .XXX ± .XXX ± .XXX ± .02 ANGLES ±	SEE NOTES					
N41531BB-C41531	THIRD ANGLE PROJECTION	DRAWING NUMBER C41531_05					
ECN	DRAWN BY DATE CHK SCALE MS 8/99 RLS NONE	SHEET 1 OF 1					