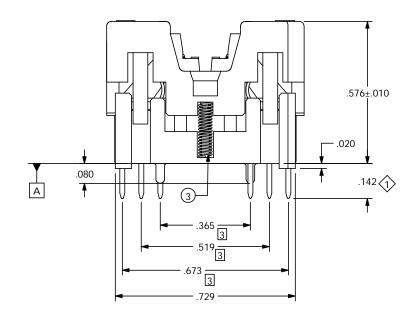
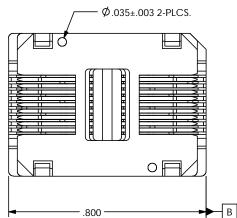


SECTION A-A SOCKET IN CLOSED POSITION WITH CUSTOMERS DEVICE. SOCKET FULLY ACTUATED WITH CUSTOMERS DEVICE.





 $\langle 3 \rangle$

SERIES #	-	PKG. WIDTH	CONTACT QTY.		
676	-	3	20		

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\diamond		CRITIC	INFORMATION THE SOLE PROP OF WELLS-CTI. T	
3	total no. of 🔷 usee			INFORMATION I HELD BY ITS REC
				ON A CONFIDE BASIS , AND IS N BE DISCLOSED
SIZE		PROJECTIO	Ν	OTHERS OR USE WITHOUT WRITT
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3 .003 B
2 SOPCKET MUST MEET REQUIREMENTS OF WELLS-CTI ENG. SPEC #ES-P-676.
1 AFTER ASSEMBLY CONTACT TAILS MUST MEET POSITIONAL TOL. PER PIN GAGE #T-0657.

	CN# REV DATE BY ECN# REV DATE BY ECN# 0122 C2 6-5-01 KM 01-0199 C3 7-5-01 KM 01-0226				
FOOTPRINT AS FROM TOP OF	.673				
.258 .246					
CUSTOMERS DEVICE					
THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION THAT IS THE SOLE PROPERTY OF WELLS-CTI. THIS OF	ITEM PART NUMBER OTY. DESCRIPTION 1 9473002 1 BASE 2 9606001 1 LID 3 2076001 2 .057 X .313 COMP. SPRI 5 1108012 8 CONTACT 6 1108011 6 CONTACT 7 1108013 6 CONTACT DATE Asubsidiary of PCD Inc. SOUTH BEND INDIANA USA DATE PART NAME 20 LD. ISOP/SSOP				
ON A CONTROL NAC PROJECT / SERIES P.C. BASIS, AND IS NOT TO BE DISCLOSED TO OTHERS OR USED 676 ENG. SUPRV. WITHOUT WRITTEN TOLERANCES T.L. CONSENT OF WELLS-CTI. XX ± 01	3-10-95 20 LD. ISOP/SSOP DATE SOCKET 2-17-95 PART NUMBER REV. DATE 676-3200111 C3 3-14-95 SCALE 5:1 UNITS: in DATE CAD NUMBER GATE CAD NUMBER 3-14-95 GACAD NUMBER SHEET 1 OF 1				