



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!



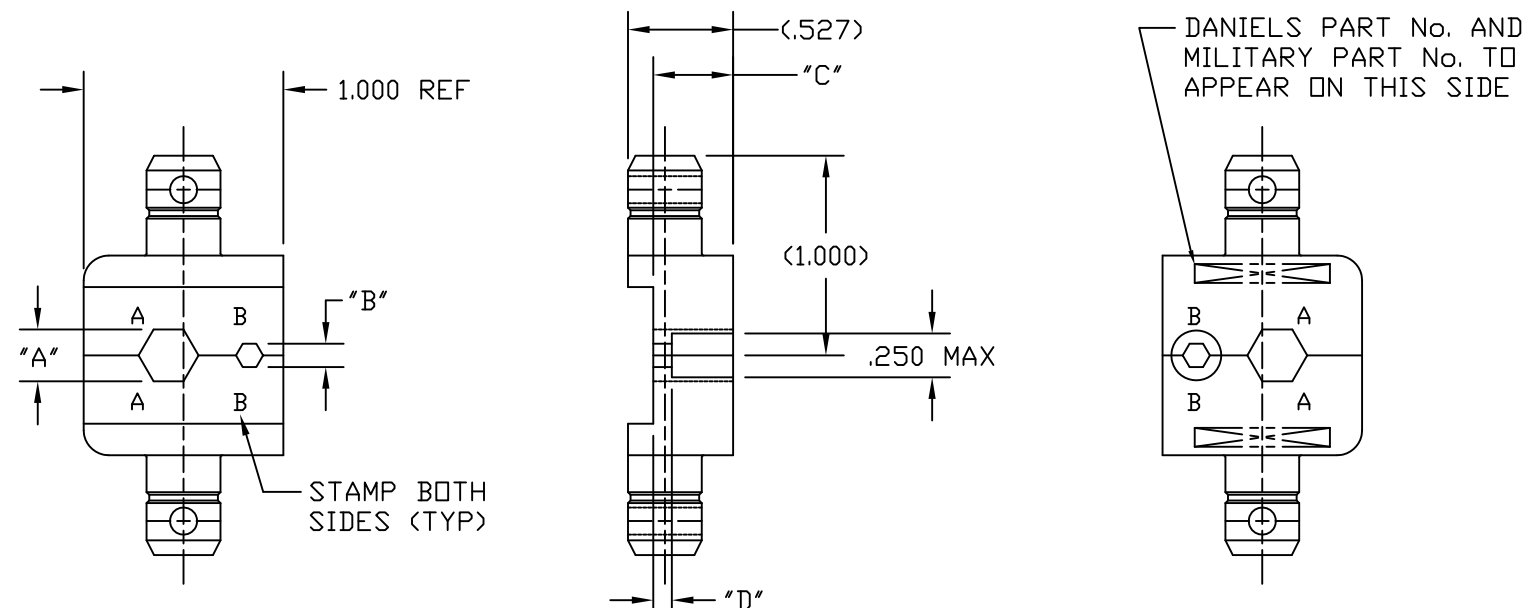
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227-1221-X		REVISIONS			
DRAWING NO.	REV	DESCRIPTION	DATE	ECO	APPR
THIRD ANGLE PROJ.		RELEASE TO MFG.	5/31/73	19829	
	AA	REDRAWN WAS 'C' SIZE; ADD DASH -63 & NOTE 11	8/4/95	40734	CPM/DR
	AB	ADD DASH -100	10/25/96	41606	CPM/JJD
	AC	DASH 100, DIM 'A' WAS .263	4/5/00	43282	CPM/
	AD	DASH 25, Y110 SHOULD BE Y110P	1/21/13	49408	CPM/
	AE	DASH 32, -61, -62, -63 ADD DANIELS PN	11/5/13	49777	CPM/

STATUS	AMPHENOL PART No.	DANIELS PART No.	DIMENSIONS				CABLE TYPE: RG-( )/U	CONNECTOR SERIES	
			±.003 "A"	±.003 "B"	±.010 "C"	±.010 "D"			
	227-1221-09	Y204P	.178	.068	.400	.093	122, 180, 195, 21-597, 174, 179, 187, 188	BNC, TNC-CAV. A&B, SMA-CAV. A	
	-11	Y205P	.213	.068	.400	.093	55, 58, 141, 142, 223, 303, 400	BNC, TNC-CAV. A&B, UHF&SMA-CAV. A	
	-13	Y206P	.255	.068	.400	.093	59, 62, 140, 210	BNC, TNC-CAV. A&B, UHF-CAV. A	
	-15	Y207P	.263	.068	.400	.093	71	BNC, TNC-CAV. A & B	
	-25	Y110P	.429	.100	.400	.120	8, 9, 11, 87A, 149, 165, 213, 214, 216, 225, 393	N-CAV. A&B	
	-29	Y109P	.324	.100	.400	.120	5, 6, 21, 143, 212, 222, 304	N-CAV. A&B	
	-23	Y145	.384		.400		8, 9, 11, 149, 213	UHF	
	-57	Y209P	.213	.100	.400	.120	55, 58, 141, 142, 223, 303, 400	N-CAV. A&B	
	-59	Y208P	.255	.100	.400	.120	59, 62, 140, 210	N-CAV. A&B	
	-03	Y196	.128	.105	.325		174, 179B, 186A, 187A, 316	SMA	
QBS	-90		.312 <sup>+.003</sup> / <sub>-.002</sub>		.400		3/16 DIA CABLE	SMA, TNC, N	
QBS	-35	Y137	.324	.128	.400	.120	SPECIAL NORTHRDP NA1-1253	TNC, N	
QBS	-27	Y151	.532		.400		SPECIAL NORTHRDP NA1-1253	TNC, N	
	-37	Y138	.314	.151	.400		GALILEO 3000-(X)S FIBER OPTIC	905 & 906 SERIES	
QBS	-45	Y143	.231	.218	.400		VARIOUS FIBER OPTIC CABLE	905 & 906 SERIES	
QBS	-39	Y139	.309	.160	.400		VARIOUS FIBER OPTIC CABLE	905 & 906 SERIES	
QBS	-31	Y150	.501		.400		F/D STRAIN RELIEF	801 MILTICHANNEL	
	-32	Y369	.324	.068	.400	.093	SPECIAL		
QBS	-34		.263	.100	.400	.120	COMM-SCOPE F59SSV & 71	N	
	-61	Y1665	.429	.116	.400	.093	BELDEN 9913	REVERSE POLARITY TNC	
	-62	Y1666	.151	.068	.400	.093	SIMILAR TO RG178	REVERSE POLARITY TNC	
	-63	Y1710	.429	.116 <sup>+.000</sup> / <sub>-.003</sub>	.400	.120	BELDEN 9913, 9914	N	
QBS	-572		.300		.400		FOR 95-572-0500X SERIES ANTENNAS		
QBS	227-1221-2522	SEE NOTE 5							
QBS	227-1221-1122	SEE NOTE 6 (EAR 70853-0)							
QBS	227-1221-100		.275	.068	.400	.093	59 QUAD SHEILD & HEADEND	BNC	

NOTES:

- DIES TO BE PACKAGED IN PLASTIC CONTAINERS SUPPLIED BY DANIELS MFG CORP. AMPHENOL PART No. MUST APPEAR ON TOP SIDE OF CONTAINER. SIZE: 1-1/4" L x 1-1/4" W x 1-1/4" H.
- MATERIAL: CRIMPING DIES - TOOL STEEL. HEAT TREAT TO ROCKWELL C52-60.
- FINISH: ON CRIMPING SURFACES 32 MICROINCHES MAX. BLACK OXIDE COATING PER MIL-C-13924.
- DIES SHALL BE SUPPLIED WITH APPROPRIATE ROLL PINS.
- SAME AS -25 EXCEPT PACKAGE PER AMPHENOL SPEC 349-50371, SHEET 2, WANG PART No. 723-0350.
- (SAME AS -11) PACKAGE DIE WITH PLASTIC CONTAINER IN UNPRINTED BAG 999-256. BAG SHALL BE STAMPED WITH DATE CODE AND WANG PART No. "723-0391-1022". FOR PACKAGING & SHIPPING PROCEDURE SEE SPEC 349-50371.
- MANUFACTURED BY DANIELS MFG CORP., BLOOMFIELD, MICHIGAN.
- USED IN CONJUNCT WITH AMPHENOL TOOL FRAME PART No. 227-944. (DANIELS MFG CORP. TOOL FRAME HX4).
- DIMENSIONS SHOWN ARE AT FULLY BUTTED CONDITIONS.
- BASIC DIE DIMENSIONS MUST BE PER MIL-C-22520/5C.
- DO NOT SCALE THIS DRAWING.

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: 2 PLACE DECIMAL 3 PLACE DECIMAL ANGLES ±.015 (0,381 mm) ±.005 (0,127 mm) ± 1°	MATERIAL MATERIAL SEE NOTE 2. QQ-B-628, CLASS B FINISH SEE NOTE 3.	DRAWN T. ALBERA DATE 9/20/89	TITLE HEX CRIMP DIE		Amphenol Amphenol Corporation RF/Microwave Operations Danbury, Conn. U.S.A. 06810
	REFERENCE	ENGINEER D. ROYCE DATE 9/29/89			
NOTICE - These drawings, specifications, or other data (1) are, and remain the property of Amphenol Corp. (2) must be returned upon request; and (3) are confidential and not to be disclosed to any person other than those to whom they are given by Amphenol Corp. The furnishing of these drawings, specifications, or other data by Amphenol Corp., or to any other person to anyone for any purpose is not to be regarded by implication or otherwise in any manner licensing, granting rights or permitting such holder or any other person to manufacture, use or sell any product, process or design, patented or otherwise, that may in any way be related to or disclosed by said drawings, specifications, or other data.		APPROVED D. ROYCE DATE 9/29/89	SCALE: 1:1 SHEET OF		
		CAD FILE F:\DEPT611\TOOLS\227\1221	CODE ID 74868	DWG SIZE B	DRAWING NO. 227-1221-X