

1. MATERIALS: HOUSING: PA 6/6

CONTACT RETAINER: STAINLESS STEEL
GROMMET: SILICONE RUBBER PER A-A-59588

2. OPERATING RANGE: TEMPERATURE: -55 °C TO 95 °C

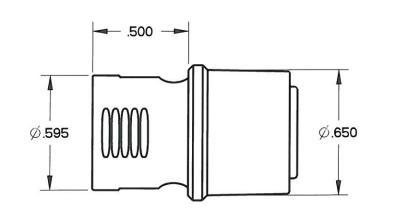
INSULATION RESISTANCE: 5000 MEGOHMS MINIMUM
DIELECTRIC WITHSTANDING VOLTAGE: 1500 VRMS SEA LEVEL

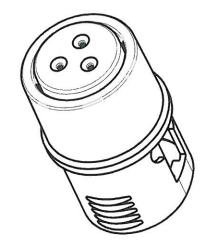
600 VRMS @ 45,000 FT. ALTITUDE

CURRENT RATING: 7.5 AMPS

VIBRATION: PER EIA-364D METHOD 28, TEST CONDITION V.

- 3. ACCEPTS (3) M39029/56-351 SOCKET CONTACT (NOT INCLUDED)
- 4. CONTACT RETENTION 20 LBS EACH





5663 J. TON 5706 Α J. TON В 5796 J. TON C 5951 J. TON D 6102 J. TON 6589 Jord/1410

-00000-

SJS620100

APP'D

ECN

REV

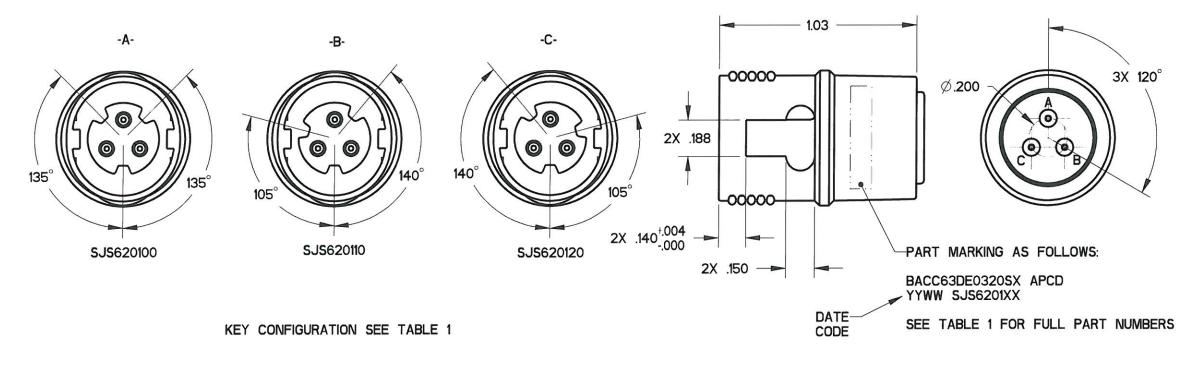


TABLE 1 - PART NUMBER SCHEME									
APCD PART#	BACC PART*	KEY	COLOR						
SJS620100	BACC63DE0320SA	Α	RED						
SJS620110	BACC63DE0320SB	В	WHITE						
SJS620120	BACC63DE0320SC	С	BLUE						

DIMENSIONS  ANSI Y14.5M  UNITS: INCHES	TOLERANCES  .XX ±0.01  .XXX ±0.005	PROJECTION	Amphenol Pcd  SPECIFICATION DRAWING		IN-LINE JUNCTION TRIPLE WIRE, SIZE 20				
Pro/E FILE	ANGLES ±1.0°		ENGR S. STONE	10/19/05			PLUG		
ORIGINAL  THIS DOCUMENT CONTAINS  PROPRIETARY INFORMATION WHICH IS THE CONFIDENTIAL PROPERTY		APPD	Lolizlio	size B	DWG NO.	SJS620100		REV E	
	OF AMPHENOL PCD INC., BEVERLY, MA		11.00	esta la	COD	E: 58982	SCALE: 2:1	SHEET	1 OF 1

SJS620100

## **Mouser Electronics**

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Click to View Pricing, Inventory, Delivery & Lifecycle Information:

## Amphenol:

SJS620100 SJS620110 SJS620120