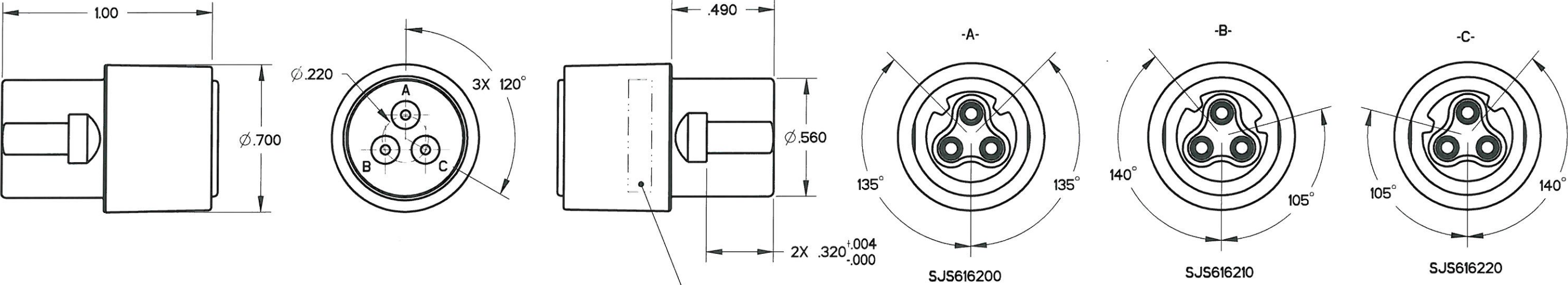
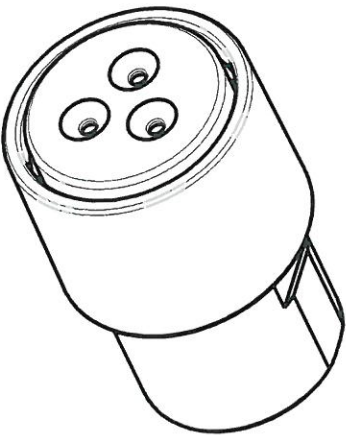


REV	ECN	APP'D
-	5663	J. TON
A	5706	J. TON
B	5796	J. TON
C	5951	JT 9/26/06
D	6589	<i>[Signature]</i>

- NOTES:
- 1. MATERIALS:
HOUSING: PA 6/6
CONTACT RETAINER: STAINLESS STEEL
GROMMET: SILICONE RUBBER PER A-A-59588
SEAL: 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: 13 AMPS
VIBRATION: PER EIA-364D METHOD 28, TEST CONDITION V.
 - 3. ACCEPTS (3) M39029/58-364 PIN CONTACTS (NOT INCLUDED)
 - 4. CONTACT RETENTION - 20 LBS EACH



PART MARKING AS FOLLOWS:

BACC63DF0316PX APCD
YYWW SJS6162XX

DATE
CODE

SEE TABLE 1 FOR FULL PART NUMBERS

KEY CONFIGURATION SEE TABLE 1

TABLE 1 - PART NUMBER SCHEME			
APCD PART#	BACC PART#	KEY	COLOR
SJS616200	BACC63DF0316PA	A	RED
SJS616210	BACC63DF0316PB	B	WHITE
SJS616220	BACC63DF0316PC	C	BLUE

DIMENSIONS		TOLERANCES		PROJECTION		TITLE			
ANSI Y14.5M UNITS: INCHES Pro/E FILE		.XX ±0.01 .XXX ±0.005 ANGLES ±1.0°				IN-LINE JUNCTION TRIPLE WIRE, SIZE 16 RECEPTACLE			
ORIGINAL		THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION WHICH IS THE CONFIDENTIAL PROPERTY OF AMPHENOL PCD INC., BEVERLY, MA		Amphenol Pcd SPECIFICATION DRAWING		S. STONE 10/19/05		SIZE B	
						CHKD <i>[Signature]</i> 10/12/10		DWG NO. SJS616200	
						APRD <i>[Signature]</i> 10/12/10		REV D	
						CODE: 58982		SCALE: 2:1	
						SHEET 1 OF 1			

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[SJS616220](#) [SJS616210](#) [SJS616200](#)