PART MARKING AS FOLLOWS:

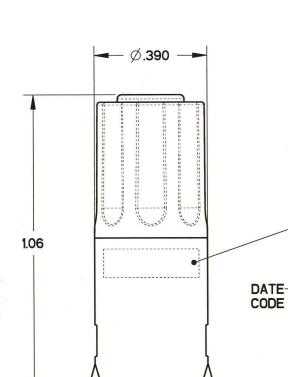
SEE TABLE 1 FOR FULL PART NUMBERS

BACC63DH0116PX APCD

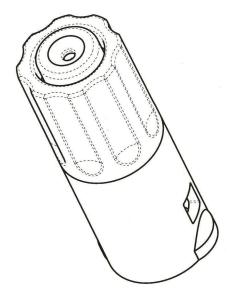
YYWW SJS5162XX

REV	ECN	APP'D		
-	5663	J. TON		
Α	5706	J. TON		
В	5720	J. TON		
С	5796	A7 4-11-06		





— .430 — ►



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: -65 °C TO 160 °C
INSULATION RESISTANCE: 5000 MEGOHMS MINIMUM
DIELECTRIC WITHSTANDING VOLTAGE: 1500 VRMS SEA LEVEL
200 VRMS •100,000 FT. ALTITUDE

CURRENT RATING: 13 AMPS
VIBRATION: PER EIA-364-D METHOD 28

- 3. ACCEPTS (1) M39029/58-364 PIN CONTACT (NOT INCLUDED)
- 4. CONTACT RETENTION MUST LOCK 25 LBS
  5. LOCKING FEATURE NO BREAK 25 LBS

TABLE 1	- PART NUMBER	SCHEME		
APCD PART#	BACC PART*	COLOR		
SJS516200	BACC63DH0116PB	BLUE		
SJS516210	BACC63DH0116PR	RED		

							Ditto Ditto			
DIMENSIONS	TOLERANCES	PROJECTION	Amphe	nol Pcd	TITLE	IN	I-LINE JUNCTIO	N		
ANSI Y14.5M UNITS: INCHES	.XX ±0.01 .XXX ±0.005		Amphenol Pcd  SPECIFICATION DRAWING  ENGR		SINGLE WIRE, SIZE 16					
Pro/E FILE	ANGLES $\pm$ 1.0 $^{\circ}$		S. STONE	10/19/05			RECEPTACLE			
ORIGINAL THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION WHICH		CHKD J., TON	10/19/05	SIZE	DWG NO.	SJS516200		REV		
	IS THE CONFIDENTIAL PROPERTY OF AMPHENOL PCD INC., PEABODY, MA		<i>APPD</i> J. TON	10/19/05	COD	E: 58982	SCALE: 3:1	SHEET	1 OF	1

SJS516200

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Amphenol: SJS516200