REV	DESCRIPTION	BY DATE	APPD
B	REVISED PER ECR# 6720	BAS 03/12/01	VBH

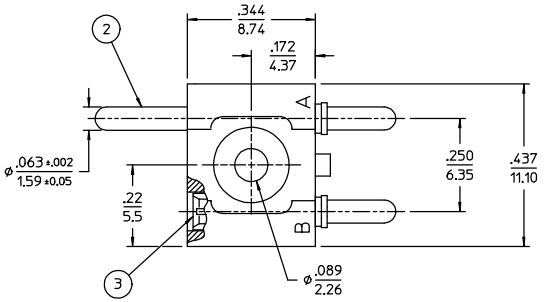
SPECIFICATIONS

MATERIALS

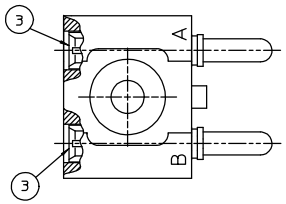
1	Molding	Material: Diallyl Orthophthalate Color: Gray
2	Pin contacts	Material: Brass Finish: Gold over Nickel
3	Socket Contact Closed Entry	Material: Copper Alloy Finish: Gold over Nickel

PERFORMANCE CHARACTERISTICS

Dielectric withstanding voltage (at sea level)	2925 VAC
Current rating	13 Amps
Operating temperature range	-55°C to +125°C

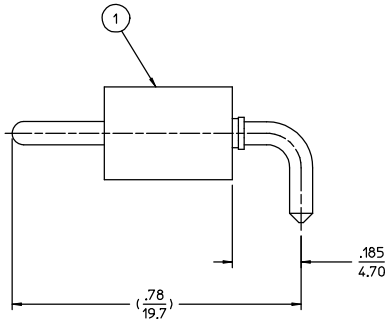


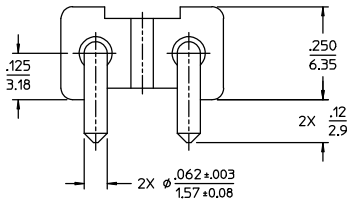
2X ø.203 C'BORE X 82°



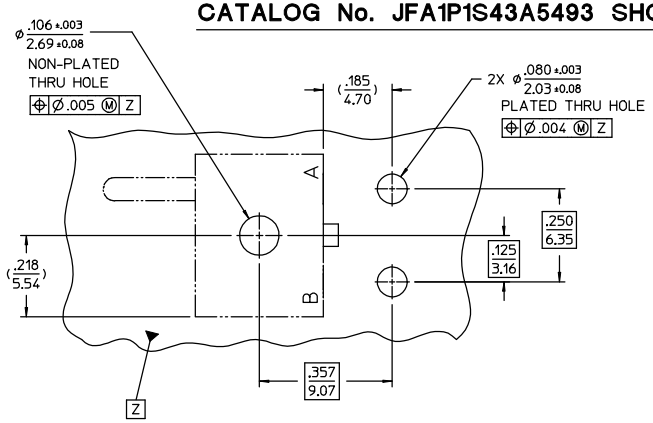
CATALOG No. JFA2S435493 SHOWN

SAME AS JFA1P1S435493 EXCEPT AS SHOWN



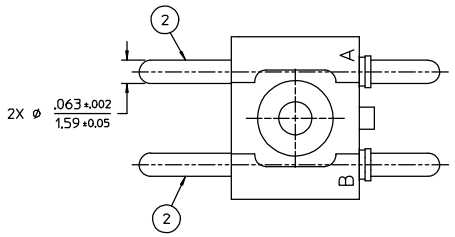


CATALOG No. JFA1P1S43A5493 SHOWN



RECOMMENDED PC BOARD REQUIREMENTS

(COMPONENT SIDE OF BOARD SHOWN)



CATALOG No. JFA2P955493 SHOWN

SAME AS JFA1P1S435493 EXCEPT AS SHOWN

PER ASME Y14.5M-1994
UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES OR INCHES/MM
MM
TOLERANCES:
DECIMALS .XX ± .02/0.5
.XXX ± .007/0.18
ANGLES ± 2° SCALE: 2:1

CUSTOMER DRAWING

DRAWN	DATE	APPROVED	DATE
M.J.C.	04/06/00	W.P.M.	04/07/00
APPROVED	DATE	APPROVED	DATE
V.B.H.	04/07/00	J.B.	04/07/00

Litton
Winchester Retconn
400 Park Road
Watertown, Connecticut
06795

TITLE
RIGHT ANGLE CONNECTOR
JFA SERIES

A	26415	SHT. 1 OF 1	REV. B

June 2006 - This drawing became the property of Winchester Electronics Corporation, Wallingford, CT.