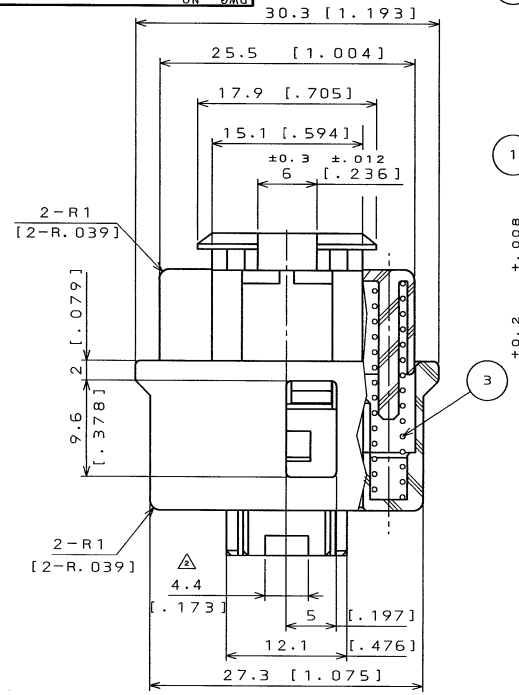
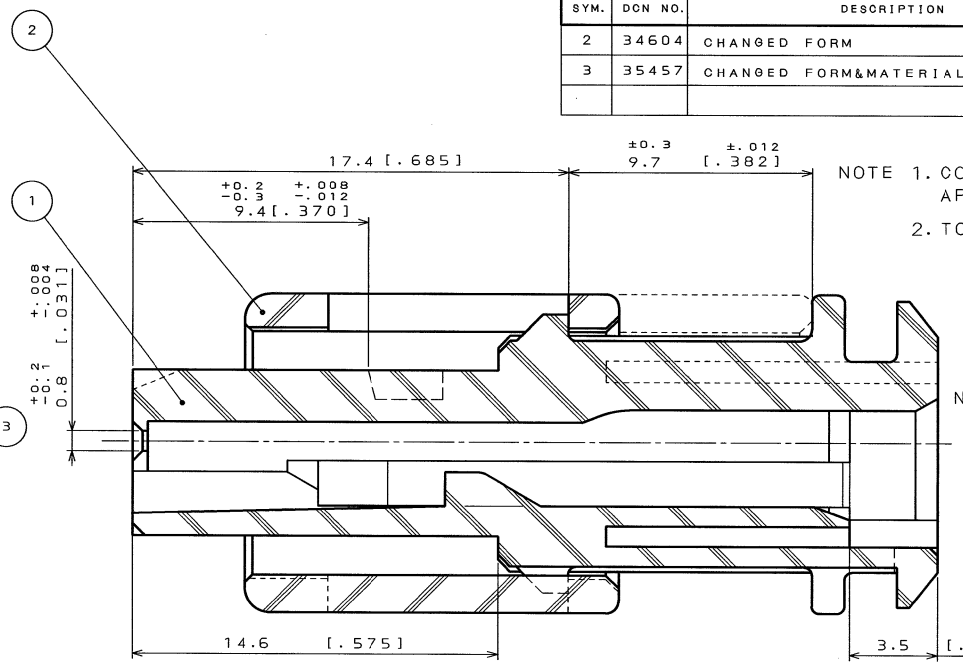
SJ028345-E
DWG. NO.

SYM.	DCN NO.	DESCRIPTION	DATE	DRAWN	CHECKED	APP'D	APP'D
2	34604	CHANGED FORM	27. Sep '94	———	SHINMYO	T. TOTANI	H. FUJINO
3	35457	CHANGED FORM&MATERIAL	17. Feb '95	———	SHINMYO	———	I. Iimori



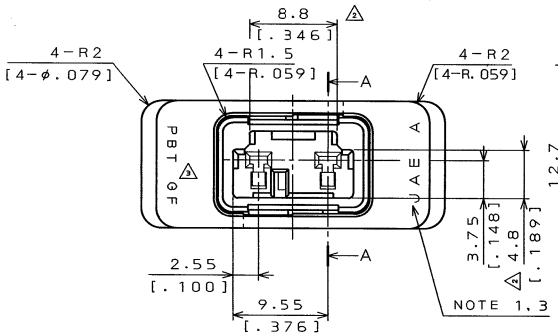


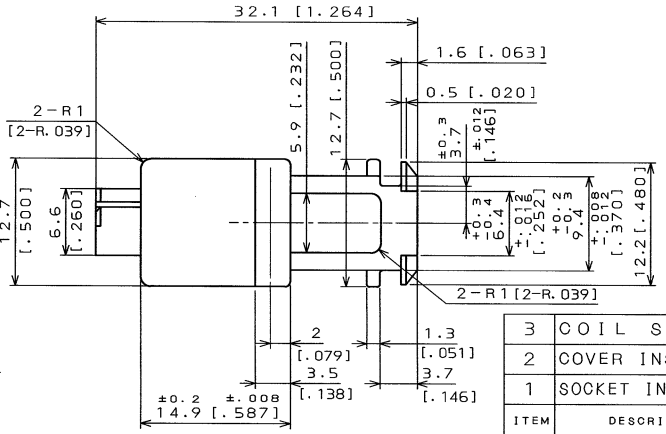
NOTE 1. COMPANY LOGO "JAE" & TOOLING MARK APPEARS IN RAISED LETTERS OR RELIEF.

2. TOLERANCES (DEMENSION:X)

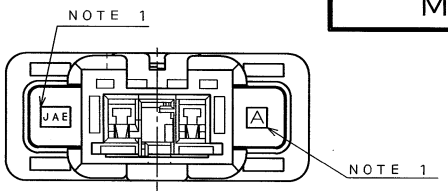
- X≦10 [.394] : ±0.2 [±.008]
- 10<X≦30 [.394] [1.181] : ±0.5 [.020]
- 30<X≦100 [1.181] [3.937] : ±1 [.039]

NOTE 3. IT WILL BE NOT MATTER WHETHER THIS MARK IS LOCATED AT THE RIGHT SIDE OR THE LEFT SIDE OF THE CENTER





SECTION A—A
(SCALE 5/1)



SPECIAL CONTROL ITEM
MX9

ITEM	DESCRIPTION	Q'TY	MATERIAL	FINISH	REMARKS
3	COIL SPRING	2	SUS304		
2	COVER INSULATOR	1	GLASS FILLED PBT ⚠		COLOR:YELLOW
1	SOCKET INSULATOR	1	PBT		COLOR:YELLOW

REFERENCE DOCUMENT	DATE 23. May. '94	SCALE 2/1 WT.	JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.
MATERIAL	DRAWN M. OOWA	TITLE MX9-2SC	MUSASHINO, AKISHIMA-SHI TOKYO, JAPAN
TREATMENT	CHECKED SHINMYO		DWG. NO. SJ028345-E
FINISH	APP'D ———		
	APP'D I. IIMORI	SERIES MX9	

DIMENSIONS ARE IN MILLIMETERS
TOLERANCES ON: (INCHES)

DIMENSION	ANGLES
. ±	X° ±
.X ±	X°X' ±
.XX ±	CONCENTRICITY
.XXX ±	WITHIN T.I.R.

JAE-CONNECTOR.COM
Reference Only

DCF-116A

0 10 20 30 40 50 60 70 80 90 100

CDS94-110-10178

SIZE A3