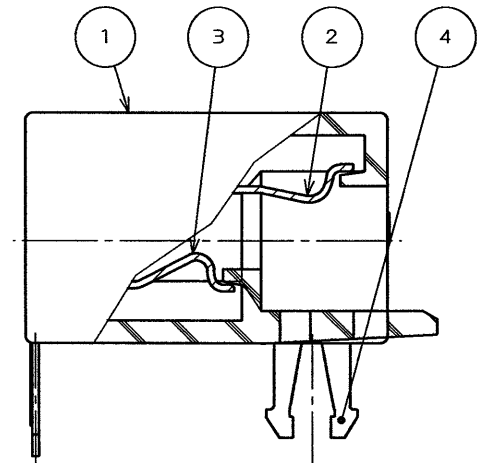
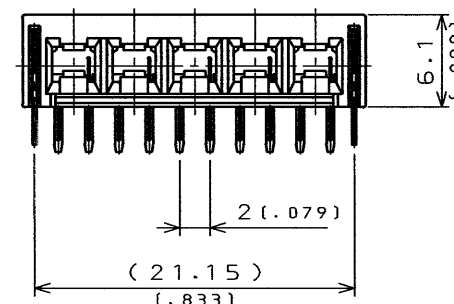
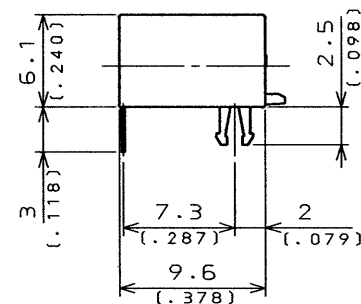
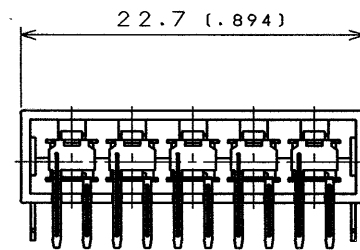
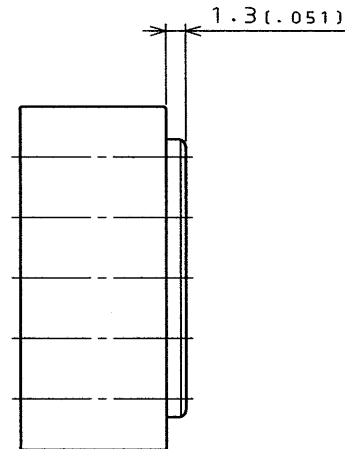


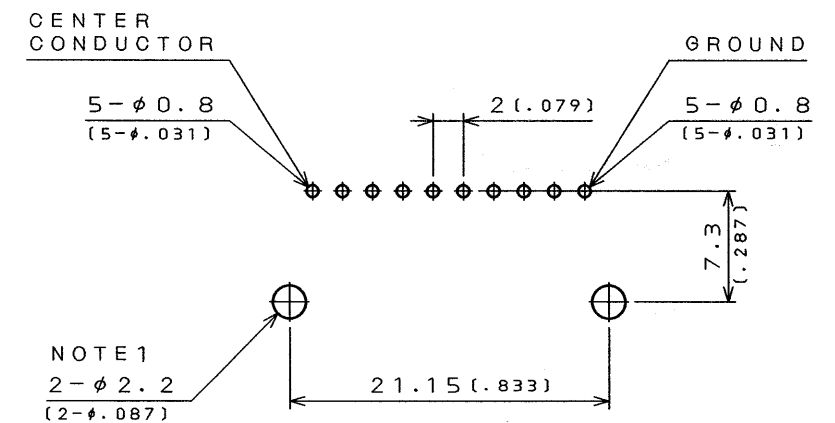
3-1E0Z031-E

DWG. NO.

SYM.	DCN NO.	DESCRIPTION	DATE	DRAWN	CHECKED	APP'D	APP'D



DETAIL
(SCALE 5/1)



P.C.B. HOLD PATTERNS

P.C.B. THICKNESS RECOMMENDED: 1.6mm MAX

NOTE1, PLEASE CONNECT HOLD DOWN WITH GROUND.

4	HOLDDOWN	2	COPPER ALLOY	TIN OVER NICKEL	_____
3	CENTER CONTACT	5	COPPER ALLOY	GOLD OVER NICKEL	_____
2	OUTER CONTACT	5	COPPER ALLOY	GOLD OVER NICKEL	_____
1	INSULATOR	1	6-6Ny	_____	_____
ITEM	DESCRIPTION	Q'TY	MATERIAL	FINISH	REMARKS
REFERENCE DOCUMENT		DATE	SCALE	WT.	JAE-CONNECTOR.COM JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.  Reference Only MUSASHINO, AKISHIMA-SHI TOKYO, JAPAN DWG. NO. SJ027031-E
JACS2034-E		30. Jun. '94	1/1		
MATERIAL		DRAWN	TITLE		
_____		T. MIYASHITA	KD10-RRP5		
TREATMENT		CHECKED	-F-0		
_____		T. MIYASHITA			
FINISH		APP'D	SERIES		
_____		T. Suzuki	KD10		

DESIGNATION

KD10-RRP5-F-0

SOLDER HEAT

CONTACT TYPE (M: MALE, F: FEMALE)

No. OF CONTACTS

CONNECTOR TYPE: RIGHT ANGLE RESEPTACLE

SERIES

DCF-116A

DIMENSION	VALUES
±0.8	
±0.4	
±0.1	
±	

ANGLES

° ±

°X ±

CONCENTRICITY

WITHIN - T.I.R.

CSP-94-140-52342

SIZE A3

Mouser Electronics

Authorized Distributor

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

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