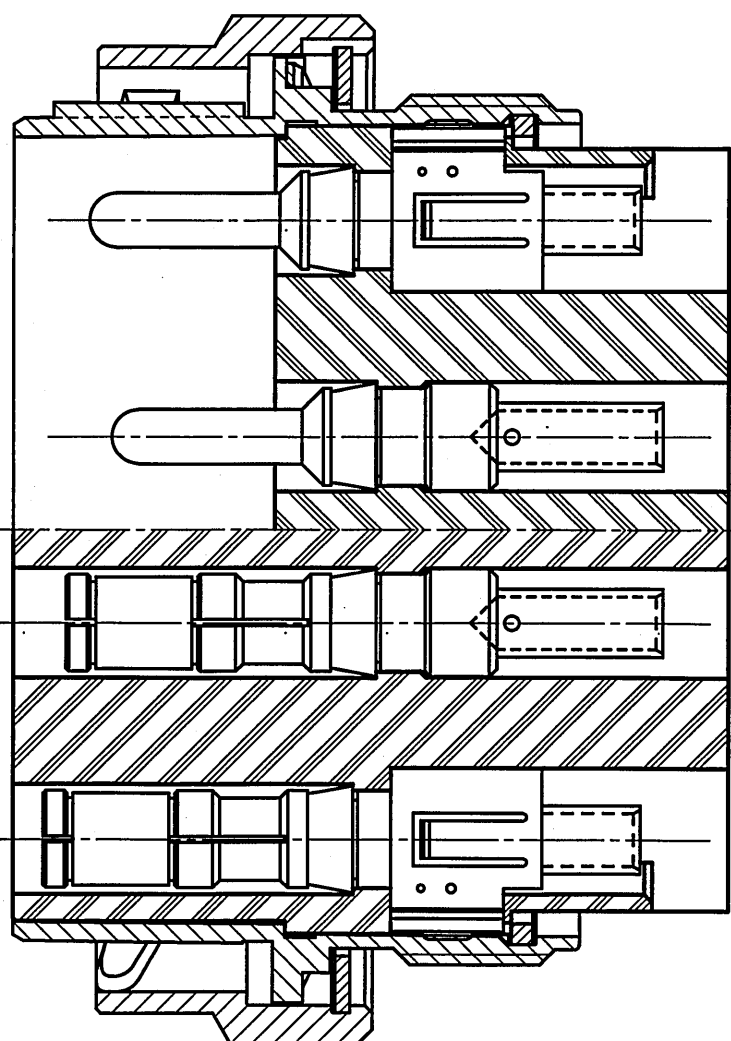
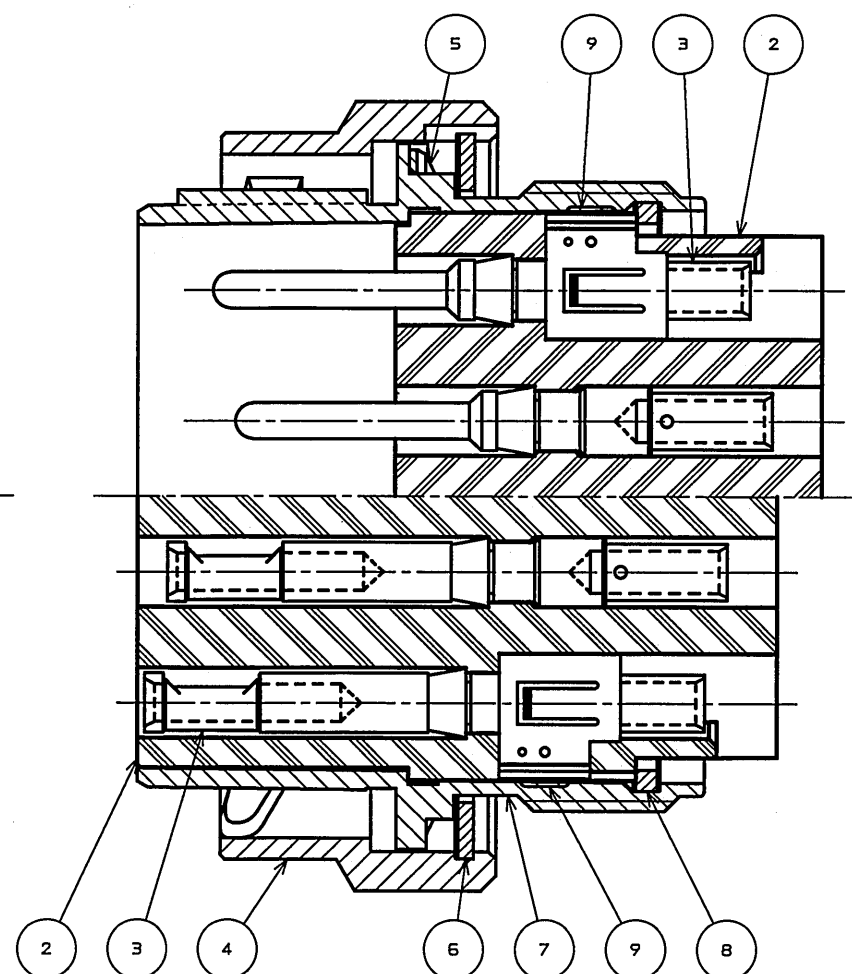


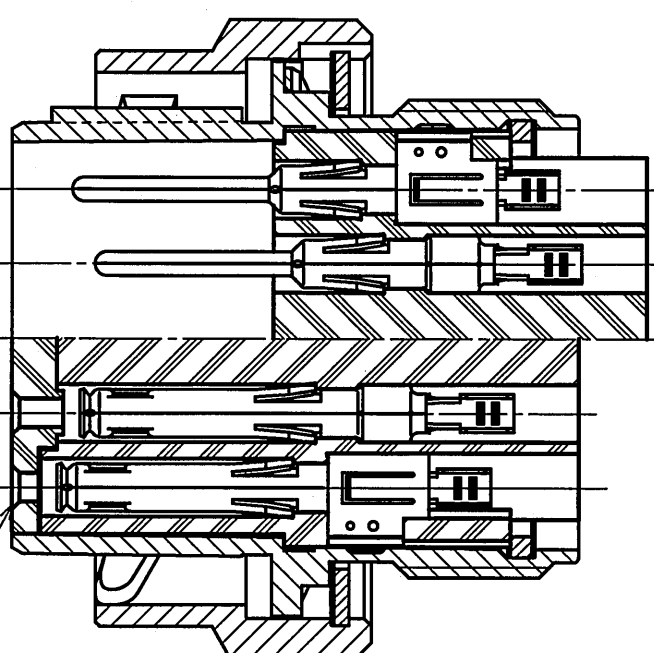
★INSERT OF #8 CONTACTS



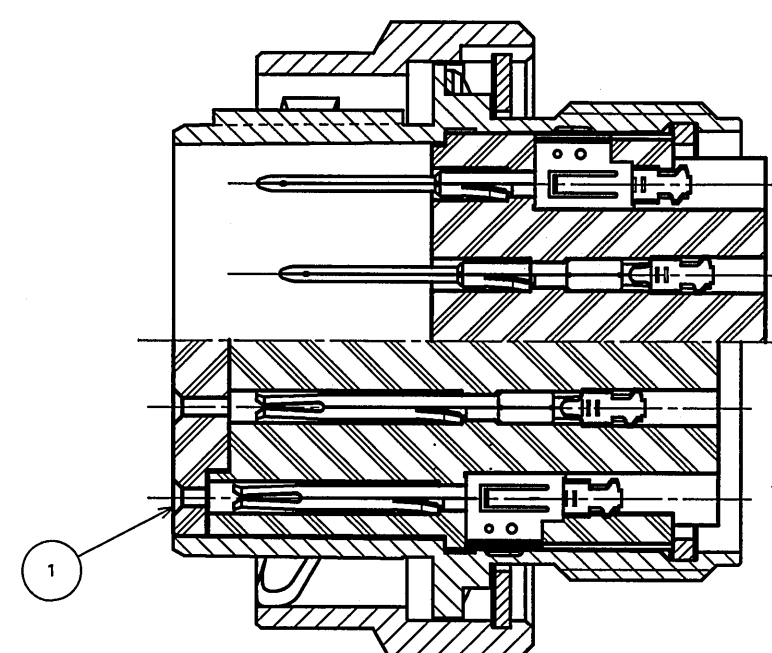
★INSERT OF #12 CONTACTS



★INSERT OF #16 CONTACTS



★INSERT OF #20 CONTACTS





## 命名法

J L 05-6A22-14\*PC\*-F0-F

R: SUFFIX  
R: 特殊記号

4. このマーク  は保護回路接続を表わす。

9	EARTH LUG	1	COPPER ALLOY	SILVER PLATING	_____
8	RETAINING RING	1	COPPER ALLOY	ZINC PLATING	_____
7	BARREL	1	ALUMINUM ALLOY	ZINC PLATING	_____
6	C-TYPE RING	1	STAINLESS STEEL	_____	_____
5	WAVE SPRING	1	STAINLESS STEEL	_____	_____
4	COUPLING NUT	1	ALUMINUM ALLOY	ZINC PLATING	_____
3	CONTACT	—	COPPER ALLOY	SILVER PLATING	NOTE 2, 3
2	BASE INSULATOR	1	SYNTHETIC RESIN	_____	_____
1	COVER INSULATOR	1	SYNTHETIC RESIN	_____	INSULATOR FOR #16 & #20 SOCKET CONTACTS

符 号 NO.	名 称 DESCRIPTION	個 数 QTY.	材 料 MATERIAL	仕 上 FINISH	備 考 REMARKS
仕様書 (SPECIFICATION)		第1版 (ORIGINAL DATE)		尺度 (SCALE)	シリーズ (SERIES)
JACS-5071		6 Jan. 2006		1:1	JL05
公差 (GENERAL TOLERANCE)		製図 DR.	名称 (TITLE)		
寸法 (DIMENSION)		担当 CHK.	JL05-6A**		
±0.8	° ±	査閲 APPD.	*****-R		
±0.4	° ±	承認 APPD.	(STRAIGHT PLUG)		
±0.1			質量 (MASS)		
±					
日本航空工業株式会社 JAPAN AVIATION  ELECTRONICS INDUSTRY, LTD.					図面番号 (DRAWING NO.) SJ105243

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

JL05-18-1※E※

SERIES PREFIX

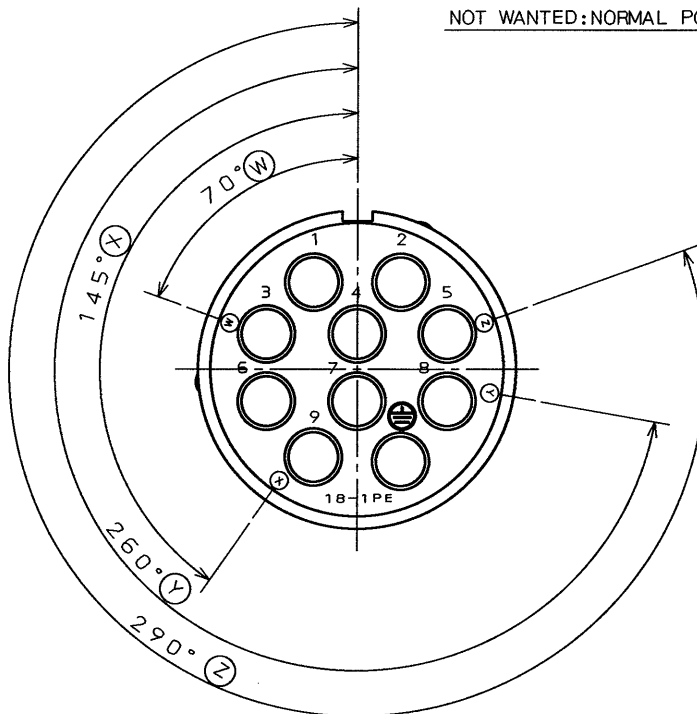
INSERT ARRANGEMENT

PE:PIN INSERT

SE:SOCKET INSERT

ALTERNATE INSERT POSITIONS:W, X, Y, Z

NOT WANTED:NORMAL POSITION



## SPECIFICATION

CONTACT : SIZE #16×10  
DIELECTRIC  
WITHSTANDING VOLTAGE : AC.2000Vr.m.s.  
(CONTACT NO.;3,5,6,8)  
: AC.1000Vr.m.s.  
(CONTACT NO.;OTHERS)  
INSULATION RESISTANCE: 5000MΩ MIN.  
(TEST VOLTAGE DC.500V)

NOTE 1.THIS DRAWING SHOWS PIN ENGAGING FACE.  
NOTE 2. IN THE CASE OF SOCKET ENGAGING FACE,  
THEIR ARRANGEMENT, POSITIONS OF LETTERS  
AND ALTERNATE ANGLES ARE REVERS

ITEM	DESCRIPTION	Q'TY	MATERIAL	FINISH	REMARKS
UNLESS OTHERWISE SPECIFIED: JACS-5071-E		DATE 21. Apr. '95	TITLE JAE-CONNECTOR.COM Reference Only		
DIMENSIONS ARE IN MILLIMETERS		DRAWN H. SAKURADA	JL05-18-1※E※ INSERT ARRANGMENT		
TOLERANCES ON : (INCHES)		CHECKED S. NANAQ			
FRACTIONS	DECIMALS	ANGLES			
		APP'D T. MORITA	MUSASHINO, AKISHIMA-SHI TOKYO, JAPAN		
		APP'D M. Takagi	SERIES JL05	SCALE	DWG. NO. SJ025293-E