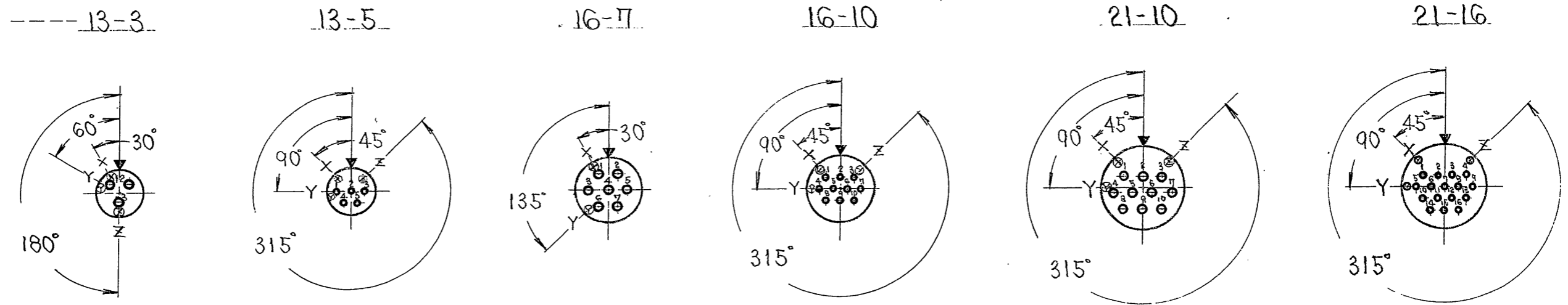


DWG. NO.	SYM.
SJ 014069-E	3

SYM.	DCN NO.	DESCRIPTION	DATE	DRAWN	CHECKED	APP'D	APP'D
2	DCN-14326	Add SRCN	81.5.26	M. Komatsu	M. Drove	M. Takahashi	T. Yajima
3	062556	REVISED SPECIFICATION	2007.3.16	t. takesita	S. Matsumoto	-	A. Onogawa

INSERT ARRANGEMENT



OPERATING CURRENT --- 10A
CONTACT SIZE ----- #16

5A
#20

10A
#16

5A
#20

10A
#16

5A
#20

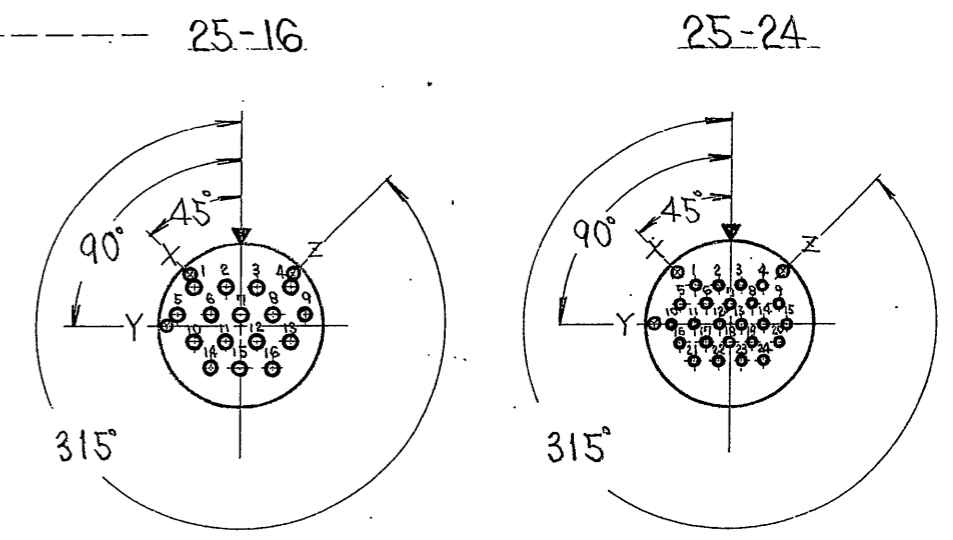
SERVICE RATING

WITHSTANDING VOLTAGE AC 1000 V.r.m.s. (FOR 1 MINUTE)
INSULATION RESISTANCE 1000 MΩ MIN (AT D.C. 500V)

NOTES

- ALL INSERT LAYOUTS ARE SHOWN IN FRONT-VIEW FROM ENGAGING FACE OF PIN INSERT (SOCKET INSERT OPPOSITE).
- ▼ INDICATES LOCATION OF CENTERLINE OF KEY OR KEY WAY OF SHELLS IN FIXED NORMAL POSITION. FOR ALTERNATE INSERT POSITIONS, INSERT IS ROTATED AS SHOWN BY ARROW AND LETTERS.

INSERT ARRANGEMENT



OPERATING CURRENT --- 10A
CONTACT SIZE ----- #16

5A
#20

ITEM	DESCRIPTION	Q'TY	MATERIAL	FINISH	PART NO.
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON:					
FRACTIONS	DECIMALS	ANGLES	±1/2°		
TREATMENT OR FINISH					
DATE	10-11-1974	TITLE	INSERT ARRANGEMENTS SRC AND SRCN ELECTRICAL CONNECTORS		
DRAWN	M. Sugita	JAE-CONNECTOR.COM Reference Only			
CHECKED	M. Sugita				
APP'D	M. Sugita				
APP'D	M. Sugita				
NEXT ASS'Y		USED ON	NEXT ASS'Y	FINAL ASS'Y	DWG. NO.
APPLICATION			QT'Y	REQ'D	SJ 014069-E
SCALE			X1	DWG. SIZE	B WT.
SHEET					