



2.0C
MOUNTING DIRECTION

UNLESS OTHERWISE SPECIFIED			
DIMENSIONS ARE IN INCHES TOLERANCES ON:			
FRACTIONS	DECIMALS		ANGLES
	± 0.8	± 0.4	± 0.1
TREATMENT OR FINISH			

DATE	MAY. 7 1987
DRAWN	
CHECKED	Y. HAYASHI
APP'D	H. Takemura
APP'D	S. Ishimoto

TITLE		
SCALE	DWG. SIZE	B WT.
1/2"	A	10

JAPAN AVIATION ELECTRONICS IND. CO. LTD. FACTORY NAKAGAMI-CHO, AKISHIMA-SHI TOKYO, JAPAN	
DWG. NO.	SJ 021041-E
SHEET	

Technical drawing of a stepped shaft. The shaft has a base diameter of 7.2. A circular feature, labeled '1', is shown on the upper section of the shaft.

A technical diagram of a DR-12-2PC-FO unit. The unit is shown in a cross-sectional view, revealing internal components including a compressor, condenser coils, and a fan. The unit is labeled "DR-12-2PC-FO" at the bottom right. A dimension line on the right side indicates a height of "21.1" and is labeled "DIMENSION OF (DURING FLANGES)". Two arrows point to the top and bottom flanges, both labeled "PANEL". A small "S" is visible at the bottom center of the unit.

CONTACTS ARE ORDERED SEPARATELY

MATING EXAMPLE

FILED
JUL 30 2002
DOCUMENT CONTROL