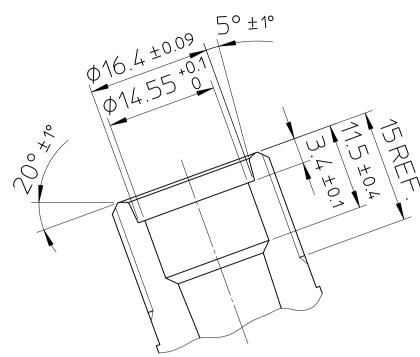


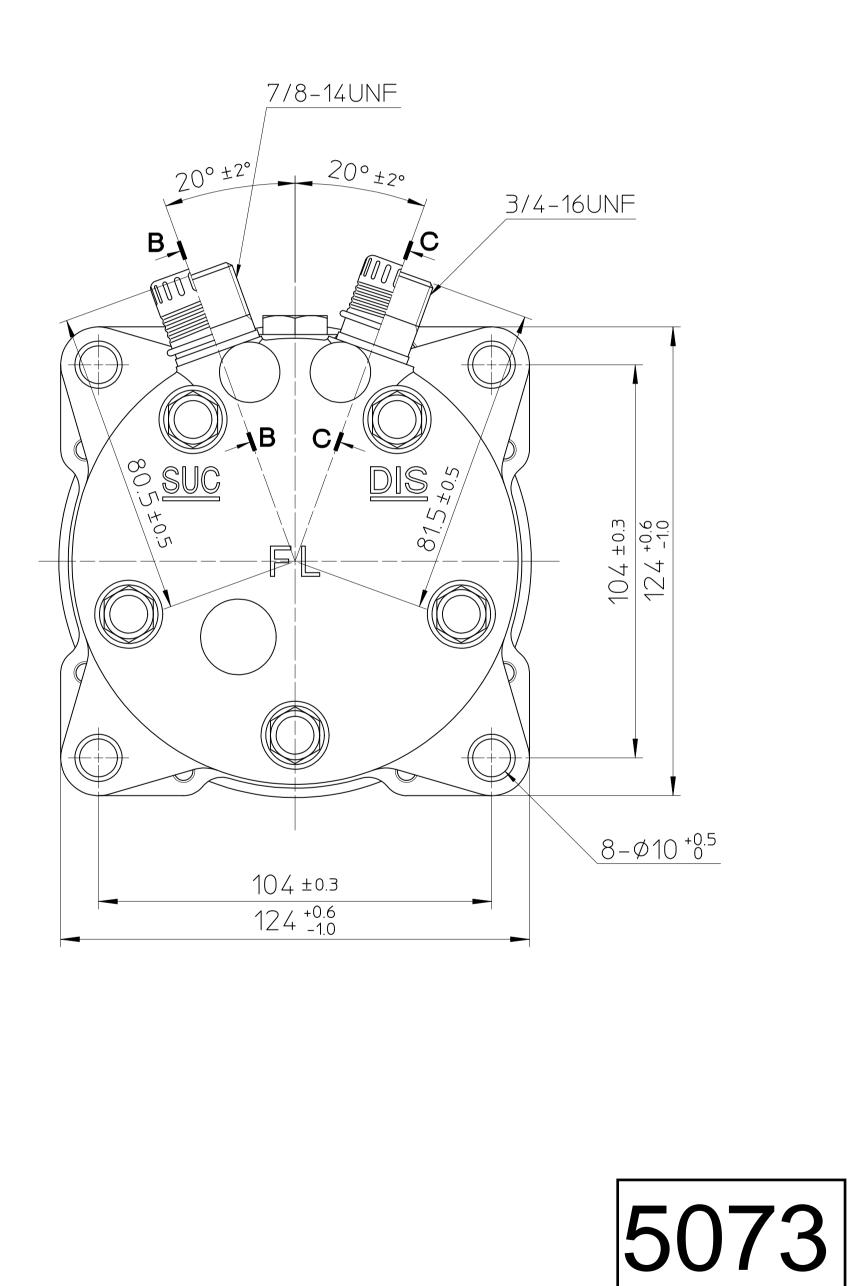
## COMPRESSOR SPECIFICATIONS

BORE	Ø35	mm ( 1.38 in.)
STROKE	18.07	mm ( 0.71 in.)
DISPLACEMENT PER REVOLUTION	87	cc/rev.( 5.3 cu.in./rev.)
NUMBER OF CYLINDERS	5	
MAXIMUM ALLOWABLE r.p.m.	7500	ſ.p.m.
MAXIMUM ALLOWABLE CONTINUOUS r.p.m.	6500	ſ.p.m.
REFRIGERANT	R-134a	
OIL : SP-20 OR EQUIV.	100	сс ( 3.4 fl.oz.)
WEIGHT		kg ( lb)

## UNCONTROLLED COPY



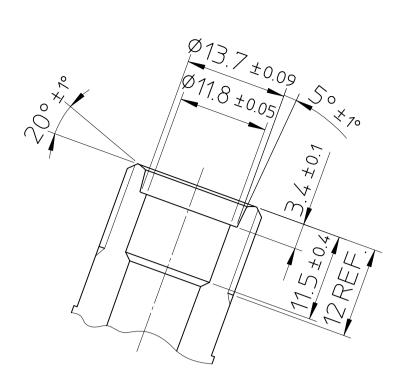
## PARTIAL SECT.B-B(2:1)



## CLUTCH SPECIFICATIONS

RATED VOLTAGE	DC 24 V			
BREAKAWAY TORQUE	2.2	kg-m (	15.9	ft-lb)
MINIMUM ENGAGEMENT VOLTAGE	16	V MAX.		
POWER CONSUMPTION	34	W (CU	)	
MAXIMUM ALLOWABLE r.p.m.	7500	г.р.т.		
MAXIMUM ALLOWABLE CONTINUOUS r.p.m.	6500	г.р.т.		
BELT TYPE	А	TYPE		
PULLEY DIAMETER	Ø125	mm (	4.9	in.)
WEIGHT		kg (	lt	)

		•	• MATERIAL	PART NO.	5073	NAME	COMPRESSOR
$\bigtriangleup$		•	• DESIGNED BY	THIRD ANGLE SCALE PROJECTION DATE	1:1		
		9	• CHECKED BY	M.Fujii	21. Dec .1995		SD5H09FL5073
NO.	REVISION RECORD	BY DAT	APPROVED BY	M.Ida A.Mabe	21. Dec .1995 21. Dec .1995	DRAWING NO.	5073 - 6000
						SAND	SANDEN CORPORATION SANDEN INTERNATIONAL CORPORATION



PARTIAL SECT.C-C(2:1)