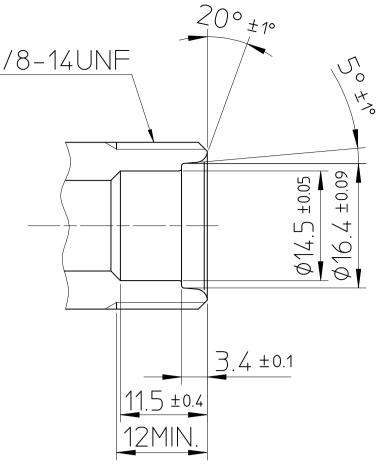


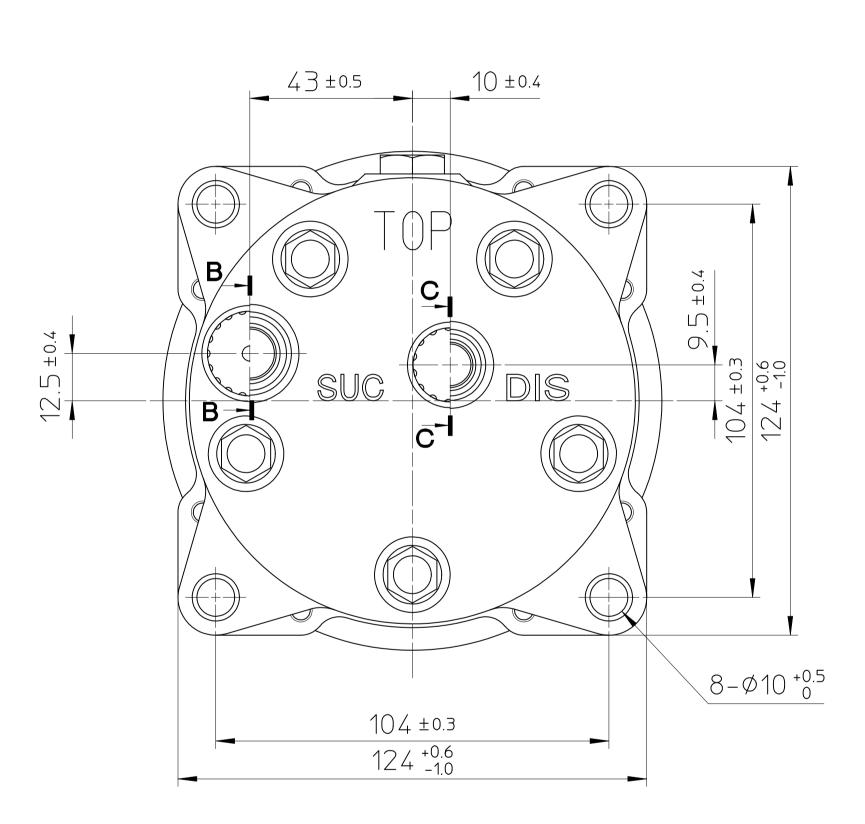
BORE	Ø35	mm ( 1.38 in.)	]
STROKE	28.6	mm ( 1.13 in.)	]
DISPLACEMENT PER REVOLUTION	138	cc/rev.( 8.4 cu.in./rev.)	]
NUMBER OF CYLINDERS	5		]
MAXIMUM ALLOWABLE r.p.m.	7000	r.p.m.	]
MAXIMUM ALLOWABLE CONTINUOUS r.p.m.	6000	r.p.m.	]
REFRIGERANT	R-134a		]
OIL (SP-20 OR EQUIV.)	175	сс ( 5.9 fl.oz.)	] \land
WEIGHT		kg (lb)	1

## UNCONTROLLED COPY





PARTIAL SECT.B-B(2:1)



## CLUTCH SPECIFICATIONS

RATED VOLTAGE	DC 12 V	
BREAKAWAY TORQUE	3.5	kg-m ( 25.3 ft-lb)
MINIMUM ENGAGEMENT VOLTAGE	7.5	V MAX.
POWER CONSUMPTION	50	W(AL)
MAXIMUM ALLOWABLE r.p.m.	7000	г.р.m.
MAXIMUM ALLOWABLE CONTINUOUS r.p.m.	6000	Г.р.М.
BELT TYPE	A	TYPE
PULLEY DIAMETER	Ø132	mm ( 5.9 in.)
WEIGHT		kg ( lb)

2	$\Delta$		0 0	MATERIAL	F	PART NO.	663	30	NAME	COMPRESSOR	
4	$\Delta$		° °		THIRD ANGLE PROJECTION		1:	1	_		
2			o o	DESIGNED BY	Y.Uchiyama	DATE	28, JUL	•	MODEL	SD5H14K6630	
∠ 1	CHANGE OF OIL AMOUNT (135cc→175cc) AND TERMINAL NAME. IO. REVISION RECORD	Y.U BY	28. JUL .'95 DATE	APPROVED BY	M.Ida A.Mabe	DATE	29. JUL 7. AU(	. 1995 5 1995	DRAWING NO.	6630-6000	Α
		11		1		1			SANDEN	SANDEN CORPORATION SANDEN INTERNATIONAL	CORPORATION



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