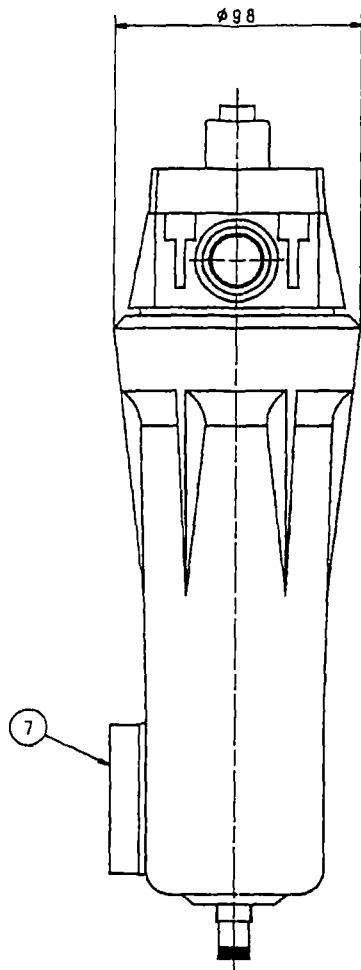
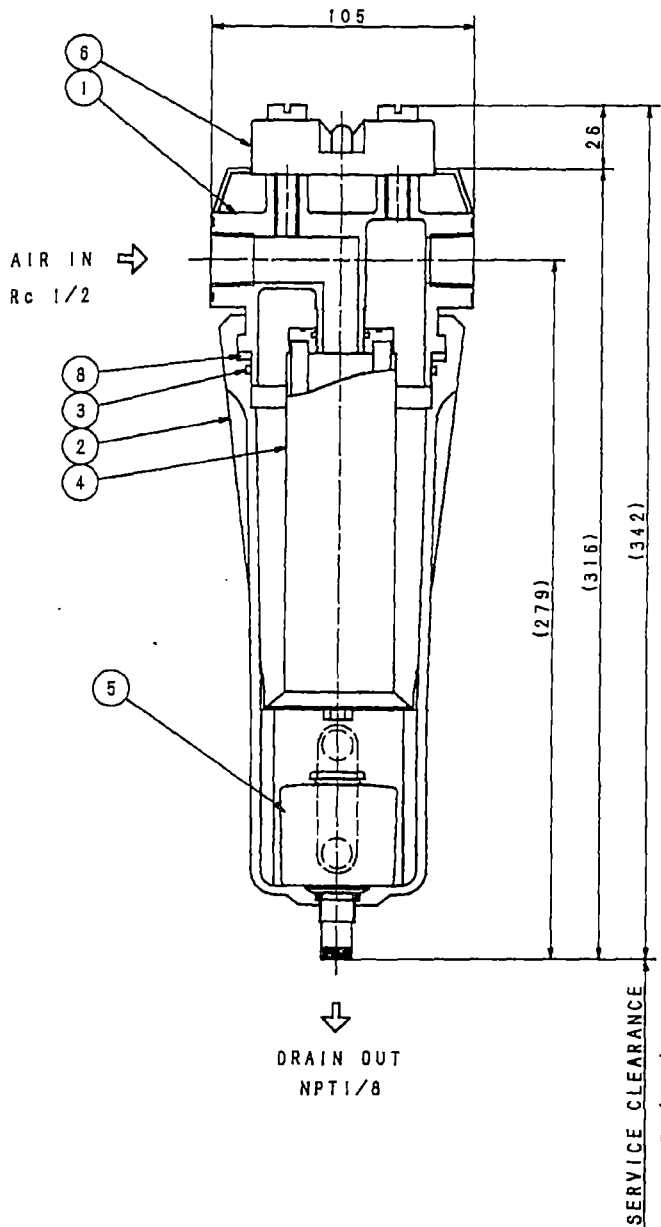


REV.	REVISIONS	DATE	BY
A	AUTO DRAIN CHANGE OI. VAL. 0		
B	材質変更	030730M. T	



JIS MARK



P. NR	DESCRIPTION	MATERIAL	QTY	REMARK
1	BODY	ZDC	1	
2	CASE	ADC	1	
3	CASE GASKET	NBR	1	
4	ELEMENT	FIBER	1	
5	AUTO DRAIN	RESIN	1	NH-503J2-HF3
6	DIFFERENTIAL INDICATOR	RESIN	1	
7	LIQUID LEVEL INDICATOR	RESIN	1	
8	WAVE SPRING	SUP	1	

<ISO 8573.1 QUALITY CLASS>

- ◇ SOLIDS : CLASS 1
- ◇ OIL CONTENT : CLASS 2
- ◇ REMAINING OIL CONTENT 0.01 PPM w/w
(MAXIMUM INLET LIQUID LOAD : 1000 PPM w/w)
- ◇ LIQUID REMOVAL EFFICIENCY (AT RATED CONDITIONS) 99.99% OF OIL
- ◇ REMOVES : SOLIDS AND LIQUIDS 0.01 MICRON AND LARGER
- ◇ SILICONE FREE

FLUID	: AIR
PRESSURE	: 0.14~1.72 MPa
PROOF PRESSURE	: 2.59 MPa
TEMPERATURE	: 2~66°C
ELEMENT NO.	: E5-20
FLOW CAPACITY	: 1.72 m ³ /min (ANR)
PRIMARY PRESSURE	: 0.69 MPa
PRESS. DROP	: 0.01~0.04 MPa
ELEMENT MAX. PRESS. DROP	: 0.07 MPa
EXTERNAL PAINTING COLOR	: BLUE
WEIGHT	: 2.1 kg

Y-50457

(std.)

APPN. <i>M. Kamekura</i>	NI-AN2-15A-DPL
DES. <i>M. Tsujis</i>	OIL REMOVAL FILTER
DRAWN <i>I. OE</i>	NIHON SEIKI CO., LTD.
SCALE 7/10	DATE 97.11.19
	LYDE+0007-B