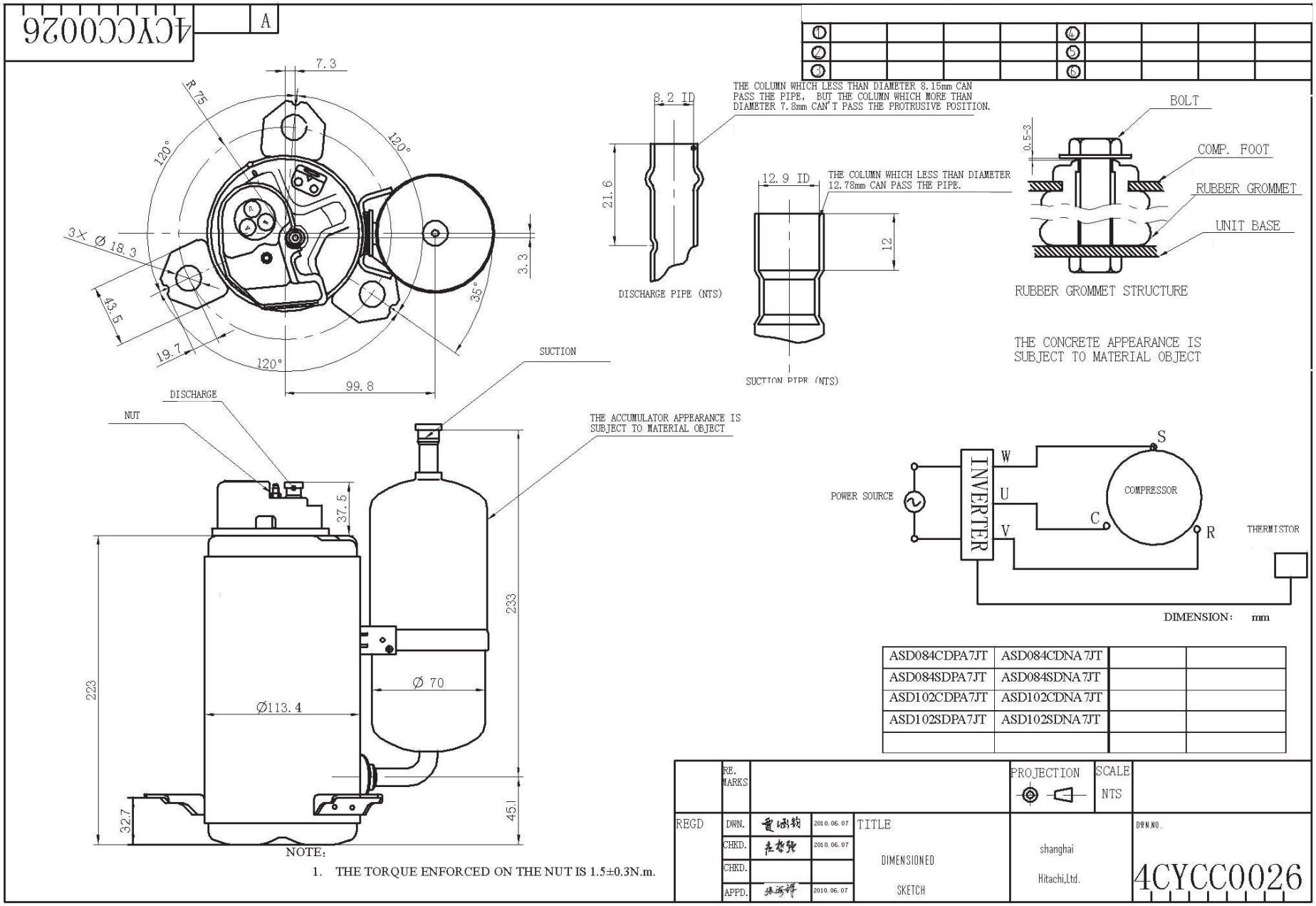
4CYCC0026
A
7.3
R 75
120°
120°
3X Ø 18.3
43.5
19.7
120°
99.8
3.3
35°
8.2 ID
THE COLUMN WHICH LESS THAN DIAMETER 8.15mm CAN PASS THE PIPE, BUT THE COLUMN WHICH MORE THAN DIAMETER 7.8mm CAN'T PASS THE PROTRUSIVE POSITION.
21.6
DISCHARGE PIPE (NTS)
12.9 ID
THE COLUMN WHICH LESS THAN DIAMETER 12.78mm CAN PASS THE PIPE.
12
SUCTION PIPE (NTS)
BOLT
0.5~3
COMP. FOOT
RUBBER GROMMET
UNIT BASE
RUBBER GROMMET STRUCTURE
THE CONCRETE APPEARANCE IS SUBJECT TO MATERIAL OBJECT
SUCTION
DISCHARGE
NUT
THE ACCUMULATOR APPEARANCE IS SUBJECT TO MATERIAL OBJECT
37.5
233
223
Ø 70
Ø113.4
32.7
45.1
POWER SOURCE
INVERTER
W
U
V
S
C
R
COMPRESSOR
THERMISTOR
DIMENSION: mm
ASD084CDPA7JT
ASD084CDNA7JT
ASD084SDPA7JT
ASD084SDNA7JT
ASD102CDPA7JT
ASD102CDNA7JT
ASD102SDPA7JT
ASD102SDNA7JT
RE. MARKS
PROJECTION
SCALE NTS
REGD
DWN.
CHKD.
CHKD.
APPD.
2010.06.07
2010.06.07
2010.06.07
TITLE
DIMENSIONED SKETCH
shanghai Hitachi,Ltd.
DWN NO.
4CYCC0026
NOTE:
1. THE TORQUE ENFORCED ON THE NUT IS 1.5±0.3N.m.