

| SCHEDULE OF VENTILATION AIR FANS | | | | | | | | | |
|----------------------------------|-----------------|-------------------------------|-------------|-------------|-----|-------------------------------|-----|------------------|--------------|
| MARK | SERVICE | LOCATION | TYPE | MODEL No. ① | CFM | TOT. S.P. IN H ₂ O | HP | ELECTRIC SERVICE | REMARKS |
| SP-1 | VENTILATION AIR | COMMUNITY FIRST FLOOR CEILING | IN-LINE FAN | CSP-A510-VG | 220 | 0.50 | 1/3 | 120/1/60 | REFER TO ②③④ |
| SP-2 | VENTILATION AIR | ACADEMIC FIRST FLOOR CEILING | IN-LINE FAN | CSP-A510-VG | 250 | 0.50 | 1/3 | 120/1/60 | REFER TO ②③④ |

NOTES

- AS MANUFACTURED BY "GREENHECK".
- INSTALL PER MANUFACTURER'S RECOMMENDATIONS.
- INTAKE PLENUM SHALL BE INSULATED.
- PROVIDE FAN WITH VARI-GREEN MOTOR SPEED CONTROL, OR EQUAL.

| SCHEDULE OF CABINET HEATERS | | | | | | | | | | |
|-----------------------------|---------------|--------------|-----------------|-----|-----|--------|-------------|-----------|------------------|----------------|
| MARK | TYPE UNIT | MODEL N.S. ① | CAPACITY DATA ② | | | | MOTOR WAITS | MOTOR RPM | ELECTRIC SERVICE | REMARKS |
| | | | MBH | CFM | GPM | FD.FT. | | | | |
| CH-A | CEILING MTD. | RC 1170 06 | 20.6 | 335 | 2.0 | 0.25 | 1/15 | 1050 | 120/1/60 | REFER TO ②③④⑤⑥ |
| CH-B | RECESSED WALL | RW 1120 06 | 20.6 | 335 | 2.0 | 0.25 | 1/15 | 1050 | 120/1/60 | REFER TO ②③④⑤⑥ |

NOTES

- AS MANUFACTURED BY "STERLING".
- INSTALL PER MANUFACTURER'S RECOMMENDATIONS.
- CAPACITIES BASED ON LOW SPEED FAN SETTING, AND 112 A.W.T.
- PROVIDE 2 ROW COIL, THROWAWAY FILTERS, INTEGRAL SPEED CONTROL, DISCONNECT SWITCH, REMOTE WALL SENSOR CONNECTED TO BMS, GASKET AND PERMA LAP FRAME. COORDINATE FINISH AND COLOR WITH ARCHITECT.
- UNIT DIMENSIONS 36"x25"x9.5", WEIGHT 150 LBS.
- PROVIDE WITH HOT WATER RETURN AQUASTAT. AQUASTAT SHALL NOT ALLOW FAN TO OPERATE AT WATER TEMPERATURE BELOW 98 DEGREES F.

| SCHEDULE OF DUCT MOUNTED HOT WATER HEATING COILS | | | | | | | | | | | | | |
|--|----------|--------------------------------|---------------------|-----------|-----------|-----------|-----------|-----|-----|-----------------------|---------------------|------|------------------|
| MARK | BUILDING | SERVICE | HIC DENSITY BTU/AIR | EAT. (°F) | LAT. (°F) | EWT. (°F) | LMT. (°F) | GPM | CFM | COIL FACE AREA SQ.FT. | COIL FACE VELOC.FPM | ROWS | REMARKS |
| | | | | | | | | | | | | ① | |
| HC-1 | ACADEMIC | FIRST FLOOR GANG TOILET ROOMS | 52,000 | 20 | 80 | 122 | 102 | 5.0 | 800 | 1.6 | 500 | 2 | REFER TO ②③④⑤⑥⑦⑧ |
| HC-2 | ACADEMIC | SECOND FLOOR GANG TOILET ROOMS | 52,000 | 20 | 80 | 122 | 102 | 5.0 | 800 | 1.6 | 500 | 2 | REFER TO ②③④⑤⑥⑦⑧ |
| HC-3 | ACADEMIC | THIRD FLOOR GANG TOILET ROOMS | 52,000 | 20 | 80 | 122 | 102 | 5.0 | 800 | 1.6 | 500 | 2 | REFER TO ②③④⑤⑥⑦⑧ |
| HC-4 | ACADEMIC | FOURTH FLOOR GANG TOILET ROOMS | 52,000 | 20 | 80 | 122 | 102 | 5.0 | 800 | 1.6 | 500 | 2 | REFER TO ②③④⑤⑥⑦⑧ |

NOTES

- AS MANUFACTURED BY "NATIONWIDE COILS INC."
- AIR PRESSURE DROP ACROSS COIL SHALL NOT EXCEED 0.30" S.P.
- INSTALL PER MANUFACTURER'S RECOMMENDATIONS.
- COIL SHALL BE MINIMUM 2 ROWS WITH MINIMUM OF 8 FINS PER INCH.
- 5/8" TUBE AND ALUMINUM FINS.
- GALVANIZED PITCHED CASING.
- AS MANUFACTURED BY NATIONWIDE.
- THE WATER COIL IS SIZED TO HANDLE OUTDOOR AIR QUANTITIES AT 100 PERCENT (WITH ENERGY RECOVERY UNIT IN OPERATION) OF OCCUPANCY WITHOUT HAVING TO RESORT TO CLOSING OUTDOOR AIR INTAKE DAMPERS ON A "DESIGN HEATING DAY" TO PREVENT FREEZE-UP.

| SCHEDULE OF CEILING RADIANT PANELS | | | | | | | | | |
|------------------------------------|-------------|-------------|--------------|------------------------------|-----------------|----------------------------|---------|-----------|--------------|
| MARK | MODEL No. ① | SIZE | | | CAPACITY DATA ② | | REMARKS | | |
| | | WIDTH (IN.) | LENGTH (IN.) | FACE AREA (FT ²) | BTUH | GPM PRESS DROP @ HEAD (FT) | | | |
| LRP-A | TYPE LRP | 24 | 96 | 8 | 4 MINIMUM | 3500 | 0.5 | 1 FT. MAX | REFER TO ③④⑤ |

NOTES

- AS MANUFACTURED BY "STERLING".
- ENTERING WATER TEMPERATURE 122°F, 20' ΔT.
- INSTALL PER THE MANUFACTURER'S INSTRUCTIONS.
- CEILING GRID MOUNTED PANEL.

| SCHEDULE OF REGISTERS AND DIFFUSERS | | | | | | | | | |
|-------------------------------------|-------------------|---------|-------------|-----------------------------|---------------|-----------|-----------|-----------------|--|
| MARK | TYPE | SERVICE | MODEL No. ① | DIRECTION DISCHARGE | DAMPER TYPE | FINISH | TYPE | REMARKS | |
| A | CEILING DIFFUSER | SUPPLY | SCD | 4-WAY | OPPOSED BLADE | PER ARCH. | LAY IN | REFER TO ②③④ | |
| B | CEILING REGISTER | RETURN | 635 | - | - | - | LAY IN | REFER TO ②③④⑤ | |
| C | CEILING REGISTER | EXHAUST | 635 | - | - | - | LAY IN | REFER TO ②③④⑤ | |
| D | SIDEWALL REGISTER | EXHAUST | 96 | - | - | - | SURFACE | REFER TO ②③④⑤⑥ | |
| E | SIDEWALL REGISTER | SUPPLY | 920 | DOUBLE DEFLECTION | - | - | SURFACE | REFER TO ②③④⑤⑥ | |
| F | CIRCULAR DIFFUSER | SUPPLY | RCDA | 360 DEGREE ADJUSTABLE THROW | BUTTERFLY | - | FREE HANG | REFER TO ②③④⑤⑥⑦ | |
| G | SIDEWALL REGISTER | RETURN | 96 | - | OPPOSED BLADE | - | SURFACE | REFER TO ②③④⑤⑥⑦ | |

NOTES

- AS MANUFACTURED BY "PRICE".
- INSTALL PER MANUFACTURER'S RECOMMENDATIONS.
- PROVIDE MOUNTING FRAME COMPATIBLE W/ MOUNTING SURFACE. COORDINATE ALL BORDER TYPES, COLORS, FINISHES AND DIMENSIONS WITH ARCHITECT.
- STEEL, HEAVY DUTY TYPE.
- EQUALIZER GRID.

| | |
|--|--|
| ③ SUPPLY NECK SIZE PER CFM RANGE (NOT TO EXCEED 300 fpm) | ④ RETURN NECK SIZE PER CFM RANGE (NOT TO EXCEED 875 fpm) |
| 50 TO 99 | 50 TO 149 |
| 100 TO 299 | 150 TO 249 |
| 300 TO 499 | 250 TO 349 |
| 500 TO 799 | 350 TO 449 |
| 800 TO 1199 | 450 TO 549 |
| 1200 TO 1599 | 550 TO 649 |
| 1600 TO 1999 | 650 TO 749 |
| 2000 TO 2399 | 750 TO 849 |
| 2400 TO 2799 | 850 TO 949 |
| 2800 TO 3199 | 950 TO 1049 |
| 3200 TO 3599 | 1050 TO 1149 |
| 3600 TO 3999 | 1150 TO 1249 |
| 4000 TO 4399 | 1250 TO 1349 |
| 4400 TO 4799 | 1350 TO 1449 |
| 4800 TO 5199 | 1450 TO 1549 |
| 5200 TO 5599 | 1550 TO 1649 |
| 5600 TO 5999 | 1650 TO 1749 |
| 6000 TO 6399 | 1750 TO 1849 |
| 6400 TO 6799 | 1850 TO 1949 |
| 6800 TO 7199 | 1950 TO 2049 |
| 7200 TO 7599 | 2050 TO 2149 |
| 7600 TO 7999 | 2150 TO 2249 |
| 8000 TO 8399 | 2250 TO 2349 |
| 8400 TO 8799 | 2350 TO 2449 |
| 8800 TO 9199 | 2450 TO 2549 |
| 9200 TO 9599 | 2550 TO 2649 |
| 9600 TO 9999 | 2650 TO 2749 |

| SCHEDULE OF VRF DUCTLESS AIR SOURCE HEAT RECOVERY OUTDOOR UNITS | | | | | | | | | | | | | | | |
|---|-----------|--|----------|-----------------------|-------------------------------------|-------------------------|-----------------|-------------------|--------------------------|-------------------------|----------|----------------|------------------------|------|----------------|
| MARK | BUILDING | SERVICE | LOCATION | MODEL No. ① | OUTDOOR CONDENSING UNIT INFORMATION | | | | | | COP | REMARKS | | | |
| | | | | | GENERAL DATA | | COMPRESSOR DATA | | CONDENSER FAN DATA | | | | ELECTRICAL INFORMATION | | |
| | | | | | COOLING CAPACITY BTU/HR | HEATING CAPACITY BTU/HR | QTY. | MOTOR OUTPUT (KW) | (QTY.) MOTOR OUTPUT (KW) | V/PH/Hz | | | MCA | MOCP | |
| AC-1 | ACADEMIC | FIRST FLOOR ERU-1 | ROOF | MULTI VS ARUM144 BTES | 144,000 | 162,000 | 2 | 8.0X2 | 2 | 1.0+1.0 | 208/3/60 | 51.1 | 70 | 3.2 | REFER TO ②③④⑤ |
| AC-2 | ACADEMIC | FIRST FLOOR ERU-2 | ROOF | MULTI VS ARUN38 GSS4 | 38,000 | 42,000 | 1 | 8.0X1 | 2 | 1.0+1.0 | 208/1/60 | 25.0 | 40 | 3.2 | REFER TO ②③④⑤ |
| AC-3 | ACADEMIC | FIRST FLOOR VRF INDOOR UNITS | ROOF | MULTI VS ARUM241 BTES | 233,000 | 243,000 | 2 | 8.0X2 | 2 | 1.0+1.0 | 208/3/60 | 63.2 | 80 | 3.2 | REFER TO ②③④⑤ |
| AC-4 | ACADEMIC | SECOND FLOOR VRF INDOOR UNITS | ROOF | MULTI VS ARUM408 BTES | 408,000 | 459,000 | 3 | 8.0X3 | 4 | 1.0+1.0+1.0+1.0 | 208/3/60 | 57.9+60.3 | 80+80 | 3.2 | REFER TO ②③④⑤ |
| AC-5 | ACADEMIC | SECOND FLOOR VRF INDOOR UNITS | ROOF | MULTI VS ARUM456 BTES | 456,000 | 513,000 | 4 | 8.0X4 | 6 | 1.0+1.0+1.0+1.0+1.0+1.0 | 208/3/60 | 30.9+30.9+60.3 | 40+40+80 | 3.2 | REFER TO ②③④⑤ |
| AC-6 | ACADEMIC | THIRD FLOOR ERU-5 | ROOF | MULTI VS ARUM408 BTES | 408,000 | 459,000 | 3 | 8.0X3 | 4 | 1.0+1.0+1.0+1.0 | 208/3/60 | 57.9+60.3 | 80+80 | 3.2 | REFER TO ②③④⑤ |
| AC-7 | ACADEMIC | THIRD FLOOR VRF INDOOR UNITS | ROOF | MULTI VS ARUM456 BTES | 456,000 | 513,000 | 4 | 8.0X4 | 6 | 1.0+1.0+1.0+1.0+1.0+1.0 | 208/3/60 | 30.9+30.9+60.3 | 40+40+80 | 3.2 | REFER TO ②③④⑤ |
| AC-8 | ACADEMIC | FOURTH FLOOR ERU-6 | ROOF | MULTI VS ARUM408 BTES | 408,000 | 459,000 | 3 | 8.0X3 | 4 | 1.0+1.0+1.0+1.0 | 208/3/60 | 57.9+60.3 | 80+80 | 3.2 | REFER TO ②③④⑤ |
| AC-9 | ACADEMIC | FOURTH FLOOR VRF INDOOR UNITS | ROOF | MULTI VS ARUM480 BTES | 476,000 | 540,000 | 5 | 8.0X5 | 6 | 1.0+1.0+1.0+1.0+1.0+1.0 | 208/3/60 | 30.9+51.1+60.3 | 40+70+80 | 3.2 | REFER TO ②③④⑤ |
| AC-10 | ACADEMIC | FIRST FLOOR CAFETERIA ERU-1 | ROOF | MULTI VS ARUM504 BTES | 504,000 | 567,000 | 5 | 8.0X5 | 6 | 1.0+1.0+1.0+1.0+1.0+1.0 | 208/3/60 | 30.9+53.6+60.3 | 40+70+80 | 3.2 | REFER TO ②③④⑤ |
| AC-11 | ACADEMIC | HOT WATER HEATING SUPPLY | ROOF | MULTI VS ARUM504 BTES | COOLING NOT USED | 567,000 | 4 | 8.0X4 | 6 | 1.0+1.0+1.0+1.0+1.0+1.0 | 208/3/60 | 30.9+53.6+60.3 | 40+70+80 | 3.2 | REFER TO ②③④⑤ |
| AC-12 | ACADEMIC | HOT WATER HEATING SUPPLY | ROOF | MULTI VS ARUM504 BTES | COOLING NOT USED | 567,000 | 4 | 8.0X4 | 6 | 1.0+1.0+1.0+1.0+1.0+1.0 | 208/3/60 | 30.9+53.6+60.3 | 40+70+80 | 3.2 | REFER TO ②③④⑤ |
| AC-13 | ACADEMIC | FIRST FLOOR MEDICAL SUITE INDOOR UNITS | ROOF | MULTI VS ARUM144 BTES | 144,000 | 162,000 | 2 | 8.0X2 | 1 | 1.0+1.0 | 208/3/60 | 51.1 | 70 | 3.4 | REFER TO ②③④⑤ |
| AC-14 | ACADEMIC | SECOND, THIRD, FOURTH FLOOR OFFICES | ROOF | MULTI VS ARUM72 BTES | 72,000 | 81,000 | 1 | 8.0X1 | 1 | 1.0 | 208/1/60 | 22.6 | 35 | 3.4 | REFER TO ②③④⑤ |
| AC-15 | COMMUNITY | GYMNASIUM ERU0-3 | ROOF | MULTI VS ARUM504 BTES | 504,000 | 567,000 | 5 | 8.0X5 | 6 | 1.0+1.0+1.0+1.0+1.0+1.0 | 208/3/60 | 30.9+53.6+60.3 | 40+70+80 | 3.2 | REFER TO ②③④⑤ |
| AC-16 | COMMUNITY | TLTS./LCKRS./LOBBY/OFFICES | ROOF | MULTI VS ARUM121 BTES | 119,700 | 135,000 | 1 | 8.0X1 | 1 | 1.0 | 208/3/60 | 30.9 | 40 | 3.4 | REFER TO ②③④⑤ |
| AC-17 | COMMUNITY | TLTS./LCKRS./ERU-8 | ROOF | MULTI VS ARUM216 BTES | 216,100 | 243,000 | 2 | 8.0X2 | 2 | 1.0+1.0 | 208/3/60 | 60.3 | 80 | 3.2 | REFER TO ②③④⑤⑥ |

NOTES

- AS MANUFACTURED BY "LG".
- COOLING BASED ON A.R.I. CONDITIONS.
- INSTALL PER MANUFACTURER'S RECOMMENDATIONS.
- PROVIDE PROGRAMMABLE THERMOSTAT, LOW AMBIENT CONTROL, HARD START, CRANKCASE HEATER, DISCONNECT SWITCH, THE VRF SYSTEM SHALL BE ABLE TO INTEGRATE WITH THE BUILDING MANAGEMENT SYSTEM VIA BACNET IP GATEWAY. THIS GATEWAY CONVERTS BETWEEN BACNET IP OR MODBUS TCP PROTOCOL, AND RS-485 LOOP (LG AIRCON PROTOCOL) ALLOWING THIRD PARTY CONTROL AND MONITORING OF THE LG A/C SYSTEM, OR LONWORKS GATEWAYS.
- PROVIDE DC INVERTER COMPRESSOR SPEED CONTROL BASED ON SYSTEM LOAD.
- ADD ALTERNATE - GYM BASEMENT FITOUT.

| SCHEDULE OF EXHAUST FANS | | | | | | | | | | | | | |
|--------------------------|-----------|--|--------------|--------------|---------------------|------|-------------------------------|------|------------|------------------|-----------|---------------|--------------|
| MARK | BUILDING | SERVICE | LOCATION | MODEL # ① | TYPE | CFM | EXT. S.P. IN H ₂ O | RPM | HP (WATTS) | ELECTRIC V/PH/Hz | SIZE (IN) | WEIGHT (LBS.) | REMARKS |
| | | | | | | | | | | | | | ② |
| EF-1 | ACADEMIC | ART STORAGE/ SCIENCE PREP ROOM | ROOF | G-097-VG | CENTRIFUGAL | 250 | 0.50 | 1550 | 1/4 | 120/1/60 | 19x19x24 | 60 | REFER TO ②③ |
| EF-2 | ACADEMIC | FIRST FLOOR RECEIVING TOILET | CEILING | SP-A130-VG | CEILING CABINET | 100 | 0.25 | 960 | (25) | 120/1/60 | 14x11x9 | 15 | REFER TO ②③ |
| EF-3 | ACADEMIC | FIRST FLOOR RECEIVING | RECEIVING | GSPA-A390-VG | IN-LINE CENTRIFUGAL | 200 | 0.25 | 1260 | (98) | 120/1/60 | 14x12x12 | 25 | REFER TO ②③ |
| EF-4 | ACADEMIC | FIRST FLOOR LOADING DOCK | LOADING DOCK | GSPA-A390-VG | IN-LINE CENTRIFUGAL | 200 | 0.25 | 1260 | (98) | 120/1/60 | 14x12x12 | 25 | REFER TO ②③ |
| EF-5 | ACADEMIC | FIRST FLOOR KITCHEN HOOD | ROOF | CUBE-200HP | UP-BLAST CENTRIF. | 4000 | 2.0 | 1600 | 3.0 | 208/3/60 | 30x30x28 | 150 | REFER TO ②③④ |
| EF-6 | ACADEMIC | FIRST/SECOND FLOOR TOILET EAST | ROOF | G-097-VG | CENTRIFUGAL | 200 | 0.50 | 1550 | 1/4 | 120/1/60 | 19x19x24 | 60 | REFER TO ②③ |
| EF-7 | ACADEMIC | FIRST FLOOR NURSE TOILET/JAN. CLST. | CEILING | GSPA-A125 | IN-LINE CENTRIFUGAL | 150 | 0.25 | 980 | (23) | 120/1/60 | 13x10x9 | 20 | REFER TO ②③ |
| EF-8 | ACADEMIC | FIRST FLOOR FACULTY TOILETS | CEILING | GSPA-A390-VG | IN-LINE CENTRIFUGAL | 300 | 0.25 | 1260 | (98) | 120/1/60 | 14x12x12 | 25 | REFER TO ②③ |
| EF-9 | ACADEMIC | FIRST/SECOND FLOOR TOILETS/JAN. CLST. WEST | ROOF | G-097-VG | CENTRIFUGAL | 250 | 0.50 | 1580 | 1/4 | 120/1/60 | 19x19x24 | 60 | REFER TO ②③ |
| EF-10 | ACADEMIC | FIRST FLOOR FACULTY KITCHENETTE | CEILING | GSPA-A390-VG | IN-LINE CENTRIFUGAL | 300 | 0.25 | 1260 | (98) | 120/1/60 | 14x12x12 | 25 | REFER TO ②③ |
| EF-11 | ACADEMIC | SECOND FLOOR TECHNOLOGY/MAKER SPACE | ROOF | G-097-VG | CENTRIFUGAL | 250 | 0.50 | 1580 | 1/4 | 120/1/60 | 19x19x24 | 60 | REFER TO ②③ |
| EF-12 | COMMUNITY | STORAGE | CEILING | GSPA-A390-VG | IN-LINE CENTRIFUGAL | 200 | 0.50 | 1550 | (98) | 120/1/60 | 14x12x12 | 25 | REFER TO ②③ |
| EF-13 | COMMUNITY | 1ST FLOOR TOILETS | ROOF | G-098-VG | CENTRIFUGAL | 350 | 0.50 | 1200 | 1/4 | 120/1/60 | 19x19x24 | 60 | REFER TO ②③ |
| EF-14 | ACADEMIC | FIRST FLOOR NURSE | CEILING | GSPA-A390-VG | IN-LINE CENTRIFUGAL | 250 | 0.50 | 1550 | (98) | 120/1/60 | 14x12x12 | 25 | REFER TO ②③ |

NOTES

- AS MANUFACTURED BY "GREENHECK".
- INSTALL PER MANUFACTURER'S RECOMMENDATIONS.
- PROVIDE ROOF CURB, FACTORY MOUNTED NEMA 3P DISCONNECT, INTERNALLY MOUNTED VARIABLE SPEED CONTROLLER AND MOTORIZED DAMPER.
- PROVIDE ROOF CURB WITH VENTED EXTENSION, HINGED BASE KIT, AUTOMATIC BELT TENSIONER, WEATHER PROOF FACTORY MOUNTED DISCONNECT SWITCH.
- UL 762 LISTING, GREASE TROUGH, INDOOR VFD AND AUTOMATED CONTROLS (GREENHECK VARI-FLOW AIR MANAGEMENT SYSTEM, OR EQUAL). FAN OPERATION MUST BE INTERLOCKED WITH CAFETERIA UNIT MAKE-UP AIR CONTROLS.
- PROVIDE ONE WALL MOUNTED EMERGENCY ON/OFF SWITCH TO DEACTIVATE EXHAUST FAN AND MAKE-UP AIR UNIT SUPPLY FAN. LABEL FAN SWITCH AS FOLLOWS: "EMERGENCY EXHAUST FAN/MAKE-UP AIR UNIT SHUT DOWN".
- PROVIDE VIBRATION ISOLATORS, BACKDRAFT DAMPER, SPEED CONTROL, DISCONNECT SWITCH.

| SCHEDULE OF VRF DUCTLESS HEAT RECOVERY INDOOR UNITS | | | | | | | | | | | | |
|---|----------|-------------|--------------------------------|----------------------|---------------------|----------------------|----------------------|-------------------|---------|----------------------|---------------|--|
| MARK | LOCATION | MODEL No. ① | INDOOR AIR HANDLER INFORMATION | | | | | | REMARKS | | | |
| | | | SUPPLY FAN DATA | | COOLING COIL DATA ② | | HEATING | | | | | |
| | | | HIGH CFM | MOTOR SERVICE (AMPS) | TOTAL CAP. BTU/HR | SENSIBLE CAP. BTU/HR | ENT. AIR TEMP. DB/WB | TOTAL CAP. BTU/HR | | ENT. AIR TEMP. DB/WB | | |
| AC-18 | CEILING | ARNU053TRD4 | 265 | 0.20 | 208/1/60 | 5,500 | 4,100 | 67 | 6,100 | 70 | REFER TO ②③④⑤ | |
| AC-19 | | ARNU073TRD4 | 265 | 0.20 | | 7,500 | 5,750 | | 8,500 | | REFER TO ②③④⑤ | |
| AC-20 | | ARNU093TRD4 | 283 | 0.20 | | 9,600 | 7,100 | | 10,900 | | REFER TO ②③④⑤ | |
| AC-21 | | ARNU123TRD4 | 307 | 0.20 | | 12,300 | 9,100 | | 13,600 | | REFER TO ②③④⑤ | |
| AC-22 | | ARNU153TNA4 | | | | | | | | | | |