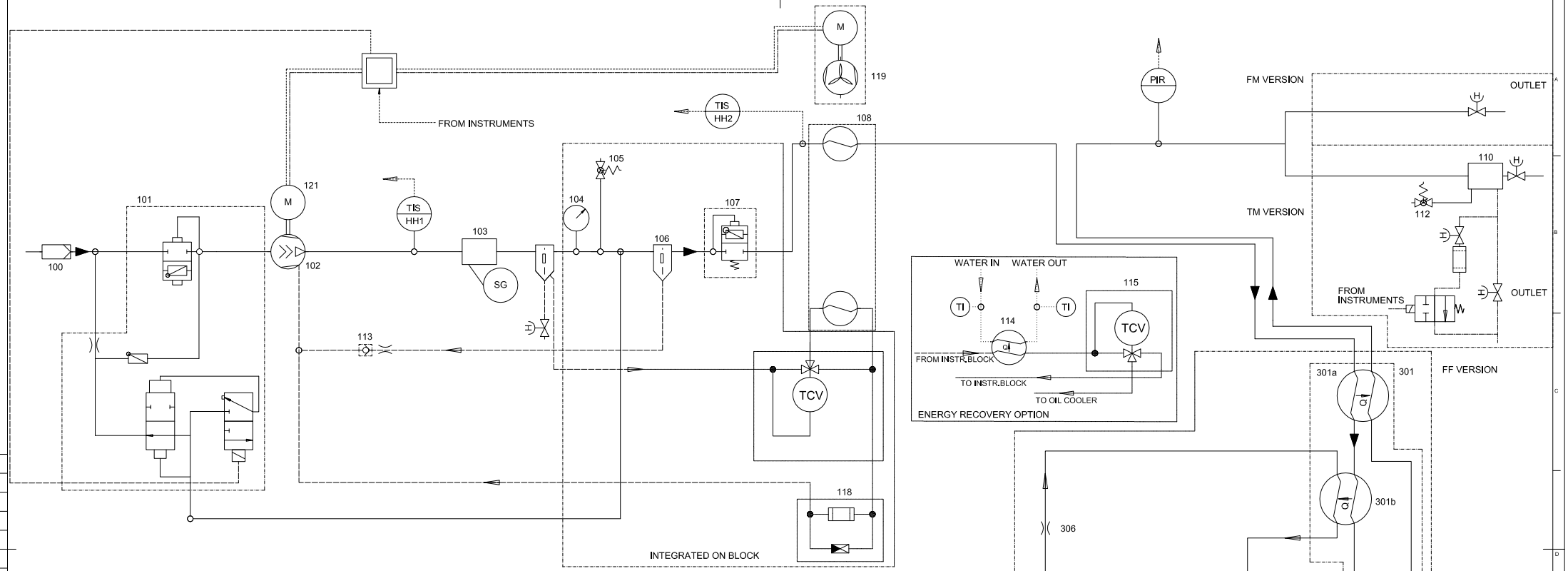

Air filter

Cooler with crossed flow lines

Cooler with parallel flow lines

Screw compressor

Water separator

Non-return valve

Oil separator

Safety valve

Liquid filter

Valve Manually operated

Restriction

Condensate collector and divertor

By-pass

Flow direction

Ventilator

Electrical motor

Closed reservoir

Cubicle

Check Valve

Unloader valve

Blow off valve

Solenoid - Timer Drain Valve

Minimum pressure valve

Solenoid valve

Manometer

Measuring component

Automatic expansion valve

Heat exchanger

Oil stop valve

Liquid separator

Thermostatic valve

Refrigerant compressor

TISHH1 = Temperature Sensor / Temperature switch (=shut off)

TISHH2 = Safety thermostat

PIR = Pressure Indicator / Regulator

SG = Sight Glass

TCV = Thermostatic valve

TI = Temperature indicator

AIR

OIL

REFRIGERANT

WATER

DRAIN

MECHANICAL LINK

ELECTRIC POWER

ELECTRIC SIGNAL

COMPRESSED AIR SIGNAL (CONTROL AIR)

ENCLOSURE FOR SEVERAL COMPONENTS ASSEMBLED IN ONE UNIT

SEE ALSO COMPONENT LIST 9828 0830 36

Note	Position	Modified from	Date	Inv./Appd.
00		Issued, Cld 25665, DN1406023	06-11-2014	

CONFIDENTIAL:
The information contained in this drawing is the property of Atlas Copco and may not be copied or used for manufacturing or commercial purposes without the prior written consent of Atlas Copco.

Tolerances if not indicated according to: ATLAS COPCO STANDARD CLASS

Name: FLOW DIAGRAM | GA15-26 | Confidentiality class acc. to 1102 K: Confidential

Material: Not Applicable

Treatment: Not Applicable | ACD

All materials supplied are in compliance with the requirements of the List of Prohibited Substances

Atlas Copco

Scale | Family | Compare

Drawn by: INEse | Blank nr. | Replaces | Drawing owner: API

Version Dwg | Blank wt. kg | Rfnl wt. kg | Designation | Sheet ( ) 01 01

Parent 3D Model | Ed.Version 3D | Approved | Des checked | Prod checked | Approved | Date

9828083035