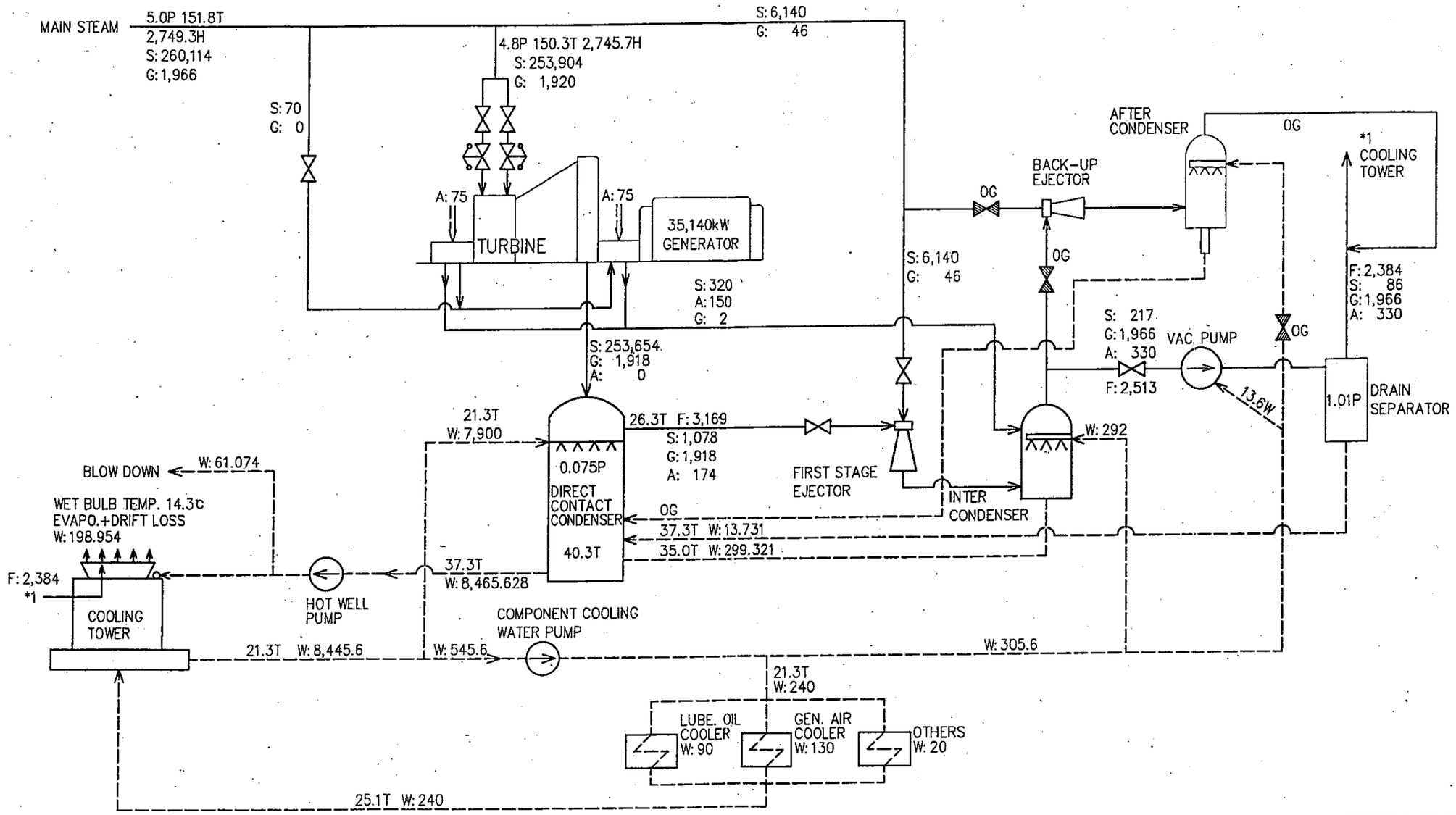
A3

REVISIONS		AP-PROVED	CHECK-ED
NO.	DESCRIPTION (DATE)		

DRAWING NO. T-13892

系コード RF1



P : bar abs.
T : ℃
H : kJ/kg
S : STEAM kg/hr
G : GEO,GAS kg/hr
A : AIR kg/hr
F : STEAM+GAS+AIR kg/hr
W : WATER m³/hr

THE HEAT BALANCE (T-13892) IS BASED ON THAT WATER INJECTION FOR SCRUBBER OR BLADE WASHING IS NOT CONDUCTED.

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STEAM TURBINE DESIGNING SEC.
STEAM TURBINE ENG.DEPT.

KENYA/OLKARIA II UNIT 3 EXTENSION GEOTHERMAL POWER PROJECT

APPROVED S. Saito
CHECKED
DRAWN M. Kiesamatsu
SCALE —

100%NCR (35,140KW)
HEAT BALANCE DIAGRAM
(WET BULB TEMPERATURE =14.3℃)

ORDER	ITEM	3rd-ANGLE PROJECTION (三角法)	DRAWING NO.	REV.NO.
72L50	00000		T-13892	

MITSUBISHI HEAVY INDUSTRIES, LTD.

TURBINE NO.	RFHB	ORDER NO.	HEATBLN
DWG NAME	T-13892-P01-R00		
SYSTEM	Auto-CAD 2005		

DRAWN ISSUED

Full CAD
Partial CAD

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