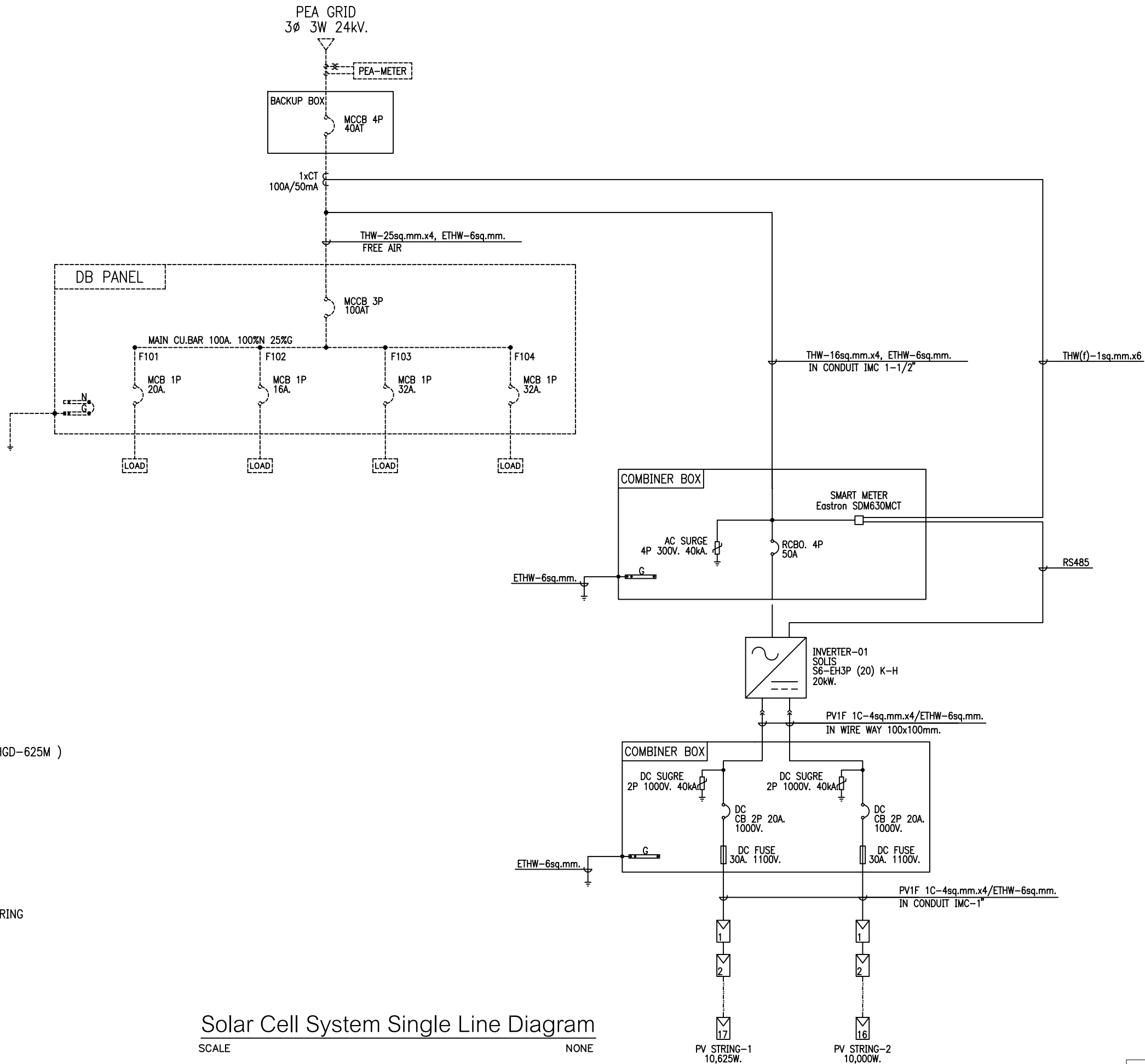




NOTE:

1. PV MODULE 625WATT (LONGi MODEL: LR5-78HGD-625M)
2. PHYSICAL SPECIFICATION;
-DIMENSION: 1134(W) x 2465(L) x 30(T) mm.
-WEIGHT: 35.1kg.

INVERTER

SOLIS MODEL: S6-EH3P (20) K-H = 1 UNIT.

CAPACITY

PV MODULES/STRING = 17, 16 MODULES/1 STRING
TOTAL STRING = 2 STRING
No. PV MODULES = 33 MODULES
TOTAL CAPACITY = 20.625 kWp

Solar Cell System Single Line Diagram

SCALE NONE

AS-BUILT DRAWING

OFFTAKER :	OWNER : คุณธิติวัฒน์ ปิยวงศ์วัชร	CONTRACTOR :  SOLAR ESS CO., LTD.	PROJECT NAME คุณธิติวัฒน์ ปิยวงศ์วัชร 20.625kW 3Ph 2String	STRUCTURAL ENGINEER: ARCHITECT: ELECTRICAL ENGINEER: คุณธิติวัฒน์ ปิยวงศ์วัชร MECHANICAL ENGINEER:	DRAWN BY: CHECKED BY: APPROVED BY: คุณธิติวัฒน์ ปิยวงศ์วัชร	0 NO. ISSUES AND REVISIONS	AS-BUILT DRAWING DESCRIPTION DATE	DRAWING TITLE: Solar Cell System Single Line Diagram DRAWING NO.: 001 DATE :	REV. 0 SCALE : NTS SHEET NO. : 1 TOTAL NO. : 1
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