

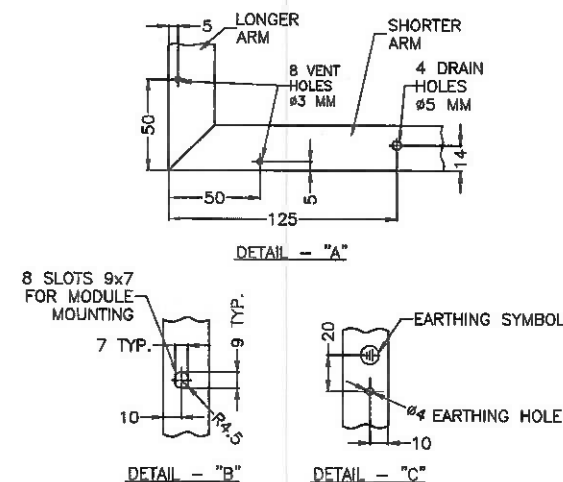
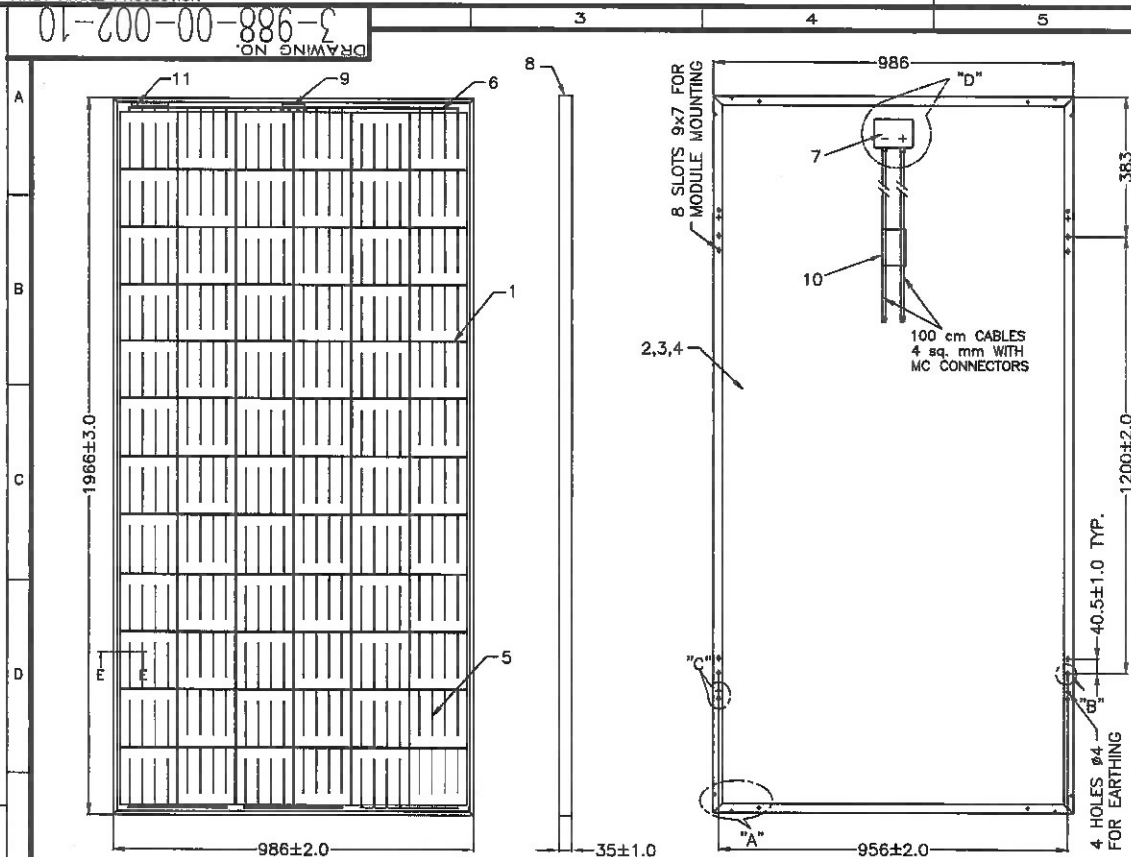
FIRST ANGLE PROJECTION

ALL DIMENSIONS ARE IN mm

DRAWING NO. 3-988-00-002-10

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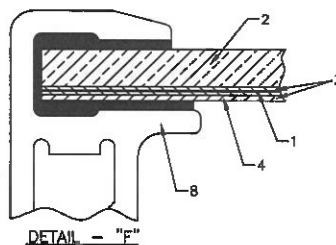
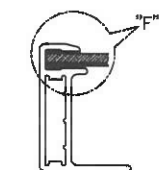
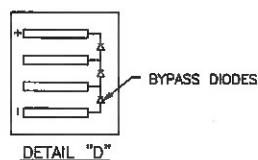
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WEIGHT OF SPV MODULE = 22.5 Kg (Typ.)

MASTER COPY
WHEN IN RED

PART	DESCRIPTION
11	RFID TAG
10	MODULE RATING STICKER
9	PV MODULE SL. NO. STICKER
8	ANODISED ALUMINIUM FRAME (Coating Thk. - 18+/- 3 Microns)
7	JUNCTION BOX WITH CABLE & MC CONNECTOR
6	STRING INTERCONNECTS
5	CELL INTERCONNECTS
4	BACK SHEET
3	EVA SHEET
2	HIGH TRANSMISSION TEMPERED GLASS
1	72 Nos. OF 156.75 +/-0.5 mm MULTI CRYSTALLINE SILICON SOLAR CELLS CONNECTED IN SERIES



REV.	DATE	ALTERED	RKP
		CHECKED	NAR
		APPROVED	SKG

Central mounting slot removed
as it is not required.

REV.	DATE	ALTERED	RKP
		CHECKED	NAR
		APPROVED	CNP

FIRST ISSUE

DEPT. SPV
CODE 901FOR UNSPECIFIED-
TOLERANCES
REFER ED 0230499SCALE
1 : 10WEIGHT(Kg)
REF. TO ASSY.
DRG.NAME
RKP SIGN. [Signature] | DATE 23.01.19 | No. OF VAR || CKD NAR | [Signature] | 23.01.19 | |
| APPD SKG | [Signature] | 23.01.19 | |
JOB NO. -
TT ITEM NO. | No. OF ITEM |
TITLE
SOLAR PHOTOVOLTAIC MODULE
SPV MODULE - L24300PDRAWING NO.
3-988-00-002-10REV.
01

SHEET NO. 01

NO. OF SHEETS 01