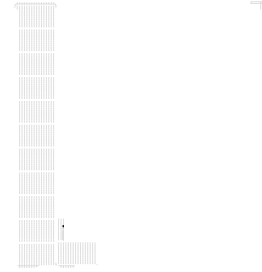


STPXXXS - H66-Ngh+ 605-625W

N
132 (6 ³ 22)
2382 ³ 1134 ³ 30 (93.8 ³ 44.6 ³ 1.2)
32.5 (71.65)
\ 2.0 + 2.0 (0.079 + 0.079)
4.0 (-)350 / (+)160
IP68 3
-40 °C - +85 °C
1500 V DC (IEC)
STP-XC4
35 A
0/+5 W
(80 ± 5)%
36 /
864 /17.5
2396×1120×1255 1230



(Pmal /W)
(Vmp/V)
(Imp/A)
(Voc/V)
(Igc/A)
(%)
STC: 1000W/m ² , 25 °C, AM=1.5; NMOT: 800W/m ² , 20 °C, AM=1.5, 1 m/g Pmal +/- 3%;

625W

Gfaphg Ci ffenh Voltage & Pok ef- Voltage (625W)

	5%	15%	25%
STC (Pmal /W)	656.25	718.75	781.25
(Vmp/V)	40.98	40.98	50.08
(Imp/A)	16.01	17.54	19.06
(Voc/V)	51.77	56.70	61.63
(Igc/A)	16.13	16.13	16.23
(%)	24.3	26.6	28.9

(NMOT)	42 ± 2 .C
(Pmal)	-0.29%/ .C
(Voc)	-0.25%/ .C
(Igc)	+0.046%/ .C