N
HY-NT11/60GDF

550~570W

STC : 1000W/m² 25 =1.5

	(Pmpp/Wp)	550	555	560	565	570
	(Vmpp/V)	36.70	36.90	37.10	37.30	37.50
	(mpp/A)	14.99	15.05	15.10	15.15	15.20
(Voc/V)		43.80	44.00	44.20	44.40	44.60
(Isc/A)		15.81	15.85	15.89	15.93	15.97
		22.3%	22.5%	22.7%	22.9%	23.1%

NMOT : 800W/m² 20 =1.5 1m/s

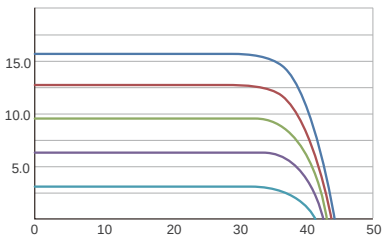
	(Pmpp/Wp)	420.4	424.6	428.8	433.0	437.2
	(Vmpp/V)	34.43	34.63	34.83	35.03	35.23
	(mpp/A)	12.21	12.26	12.31	12.36	12.41
(Voc/V)		41.41	41.61	41.81	42.01	42.21
(Isc/A)		12.83	12.88	12.93	12.98	13.03

(555W)

	Pmpp/Wp	Vmpp/V	Impp/A	Voc/V	Isc/A
5%	583	36.90	15.79	44.00	16.64
15%	638	36.90	17.30	44.00	18.23
25%	694	36.90	18.80	44.00	19.81

(Pmpp)	-0.29%/
(Isc)	+0.043%/
(Voc)	-0.24%/
(NMOT)	42 2°C

(IEC)	1500VD
	IP 68
	30A
	-40~+85°C
	80±5%



(x x)	2172 x 1134 x 30 mm
	N
	120 (6*20)
	2.0+2.0 mm
	: (+) 300 mm (-) 300 mm
(IEC)	4 mm² / 12 AWG
	5400 Pa ( ) / 2400 Pa ( )
(IEC)	PV-HYC11xyz( ) / MC4 EVO2( )
	30.7 kg
	36 /
	1165 kg
	(17.5m) 936 /

* STC 3%