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9BB

2% ! ≤ 0.45%

5%-25%

PID

PID

85, /85% RH ! 192

	STC	NMOT	STC	NMOT	STC	NMOT	STC	NMOT	STC	NMOT
(P k _v/U)	360	268	365	271	370	275	375	278	380	282
(T k nn/T)	34.3	31.6	34.6	31.9	34.9	32.1	35.2	32.3	35.5	32.6
(I k nn/A)	10.50	8.46	10.56	8.50	10.61	8.55	10.66	8.60	10.71	8.64
(Tma/T)	40.7	37.9	40.9	38.0	41.1	38.2	41.3	38.4	41.5	38.6
(Iqa/A)	11.15	9.00	11.20	9.04	11.26	9.09	11.31	9.13	11.37	9.17
(%)	19.80		20.00		20.30		20.60		20.90	

QRC : 1000U/k¯, AM1.5, 25, k 0|+5U ®3%
NMOR( ) 800U/k¯ AM1.5 20, 1k/q

(375W)

	5%	10%	15%	20%	25%
(P k _v/U)	394	413	431	450	469
(T k nn/T)	35.2	35.2	35.2	35.2	35.2
(I k nn/A)	11.19	11.73	12.26	12.79	13.33
(Tma/T)	41.3	41.3	41.3	41.3	41.3
(Iqa/A)	11.88	12.44	13.01	13.57	14.14

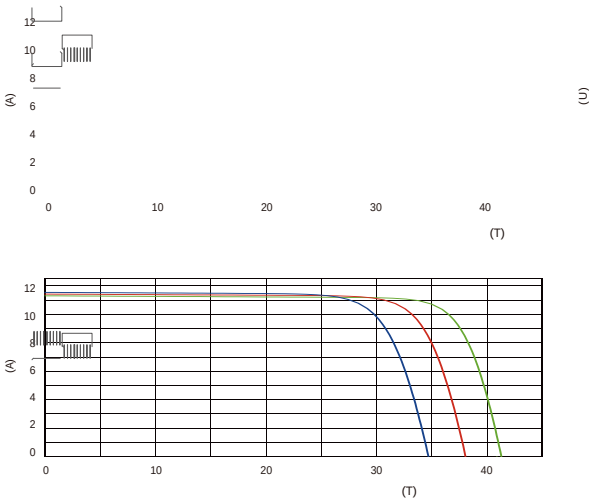
	9BB
	120 (6*20)
	1755*1038*30 k k (69.09*40.87*1.18)
	23.5 i e (51.8j`q)
	2.0 k k
	2.0 k k
	IP68 3
	4 k k¯ (IEC), 12AUG(SL) 300 k k
	R01/LJQ-3-CQW/MC4/MC4-ETO2

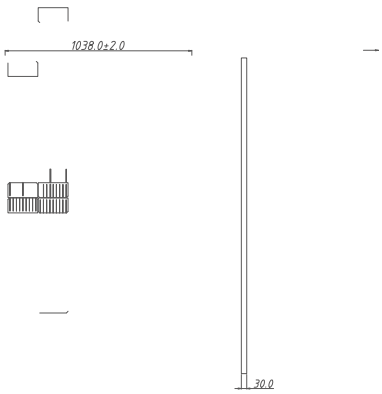
	1500T/DC
	-40-C|+85-C
	25A
	Cj_qq
	5400P_ 2400P_
	70%®5%

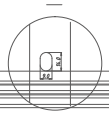
P k _v	-0.36%/-C
Tma	-0.26%/-C
Iqa	+0.043%/-C
NMOR	43®2-C

	36	36(SQA)
(40'HC)	936	792

I-V







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