



	STC	NMOT	STC	NMOT	STC	NMOT	STC	NMOT	STC	NMOT
(P_ Sj / I)	530	395	535	398	540	402	545	406	550	410
(H_ bb/H)	41.32	38.6	41.48	38.7	41.64	38.8	41.80	39.0	41.96	39.1
(I_ bb/A)	12.83	10.24	12.90	10.30	12.97	10.36	13.04	10.41	13.11	10.47
(HaU/H)	49.32	46.4	49.46	46.5	49.60	46.7	49.76	46.8	49.92	47.0
(IeU/A)	13.72	11.06	13.79	11.12	13.86	11.17	13.93	11.23	14.00	11.28
(%)	20.50		20.70		20.90		21.10		21.30	

EFC : 1000l / _ , AM1.5, 25 Op+5l f 3%
 NMOF() 800l / _ , AM1.5 20 1_ /e

(530W)

	5%	10%	15%	20%	25%
(P_ Sj / I)	557	583	610	636	663
(H_ bb/H)	41.32	41.32	41.32	41.32	41.32
(I_ bb/A)	13.47	14.11	14.75	15.40	16.04
(HaU/H)	49.32	49.32	49.32	49.32	49.32
(IeU/A)	14.41	15.09	15.78	16.46	17.15

	10BB
	144 (6*24)
	2278*1134*30_ (89.69*44.65*1.18)
	31.8] Y (70.11 Te.)
	2.0_ _
	2.0_ _
	IP68, 3
	4_ _ , (IEC), 12AI G(GL) 350_ _ (+), 250_ _ (-)
	F01/LJQ-3-CEK/MC4/MC4-EHO2

	1500H/DC
	-40, Cp+85, C
	30A
	C See
	5400PS 2400PS
	70% f 5%

P_ Sj	-0.35% /, C
HaU	-0.26% /, C
IeU	+0.048% /, C
NMOF	43f 2, C

	36	36(GEA)
(40'HC)	720	576

I-V

