

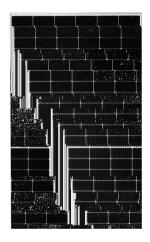
# HALF-CELL BIFACIAL MOD, LE

PE: P - B72/P +

PO E O<sub>1</sub>, P<sub>1</sub>, MA EFFICIENC

435-455

20.9%



#### F ,·









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Q 1 M m 1 m E m M m 1 m

G : , m : , :

0., ·. C	4.0 mm <sup>2</sup> , (-) 350 mm : (+) 160 mm , .				
J B	IP68 : (3 )				
Q _ M : -, _ m,	-40 C <sub>-</sub> +85 C				
M - m-m, , m, ,,	1500, DC (IEC)				
M - m- m, F-	20 A				
P	0/+5				
.B F .	(70 5)%				
	P				
P . C	P ( ):1067 36 P ,				

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### E , C

M : - , _ 4	, P, , , , .	-B72/P +	,, P, , , , -	-B72/P +	,, P, , , . ·	-B72/P -
C : _	, , C	NMQ	, , C	NMQ	, _ C	NMQ
M - m- m P - (Pm - / )	455	343.1	450	339.4	445	335.
Q_m-mQ(m,/_)	41.6	38.4	41.4	38.2	41.2	38.0
Q, , m · m Q, , C · , (Im, /A)	10.94	8.94	10.87	8.89	10.81	8.84
Q C ( / )	49.4	46.3	49.2	46.2	49.0	46.0
_ C · _ C· _ (I /A)	11.67	9.42	11.61	9.37	11.54	9.31
M : -, E (%)	2	0.9	20	0.6	20	0.4
		/ 3				

Cs. : 1000 /m², m : s. : m. : 25 C, AM=1.5; NMQ : I : 800 /m², m : . : m. : 20 C, AM=1.5; . : . : 1 m/; .

## $D \ , \qquad \qquad \text{!} \quad P \ \lor \quad G \qquad \qquad \text{!} \quad ^{445 \text{ F}} \ .$

: P G	5%	15%	25%
M - m- m P C (Pm - )	467.3	511.8	556.3
Q _ m- m Q ( m, /, )	41.2	41.2	41.3
Q, m-m Q, . C (Im, /A)	11.35	12.43	13.51
Q C , , , (, /, )	49.0	49.0	49.1
, C · . C· . (I /A)	12.12	13.27	14.43
M : - , E (%)	21.4	23.5	25.5

## , m, .. C

N m , M : -, Q m (NMQ )	42 2 C
_ m, C Pm	-0.36%/ C
_ m, · C	-0.304%/ C
_ m, _ · C I	0.050%/ C