



P1st year,% represents th w a r a d b a l o p e n a t e d b e f a r
Ga r a y S a t D a e
P = E a r D g a l s p d a a % b R a e

$$P_N \text{ year, \% represents } t_{w, a, r, a, b, a, l, s, o, n, a, t, e, d, a, y, a, r, N}$$

$$P_N \text{ a, r, b, a, r, a, b, e, f, f, a, a, t, p, a, a, b, e, f, f, a, r, a, y, a, r, N}$$

$$P_N \text{ a, s, p, a, t, a, b, e, f, f, 1, a, - , l, d, g, a, d}$$

$$P_N \text{ a = \% Fe a r Dg a 1 d a bR a e+ n a- , l Dg a d}$$

With $N, 2 \leq N \leq \text{Limited Power Warranty Period}$

Bigob a r a yS a tD a tP e a a r dL yP lW a r a t
h a t tM a p dS D a tP e a a r dL yP lW a r a t
P m a tP a tP p n a tP n lW e n e b
P M a tP e a tP lW a tP g n a p a r a eom a lW a
tP t

Big a r a n S a d a D r a e r a n S a t D a
w a r a t h a t b D g a d a b R a e f M a l b b
D g a d a b e b R a b e a r a e b e a r b D g a d a b R
d a b a n b a l D g a , d a a b e b a a e t a b

2.1 Warranty Claim

a
a r a y a r , a f a c h d i a t e h) a s
a e a b o b e , a n r b a a n l n a d o l t e h a C 3 n
i v a s m a a r o n c é g a , p o o b e
g a y r o n a b e a d o a c a i n :
t i n a b o a t l a i n a t
t a e p o a i n)



LIMITED WARRANTY

REV.EN20230715-LINEAR-BIFACIAL MODULE

h b a t



LIMITED WARRANTY

REV.EN20230715-LINEAR-BIFACIAL MODULE

c a ybb a rpb a th o
R a ebb M hnc a) sbp a e tn th t a Pa l
Oph a l bbs th a bnba M Rd a l a Pa r Op a y
ba p a Me)
b a l m a l a r a ybp = m a l bp* (



LIMITED WARRANTY
REV.EN20230715-LINEAR-BIFACIAL MODULE



LIMITED WARRANTY

REV.EN20230715-LINEAR-BIFACIAL MODULE

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4. ASSIGNMENT



LIMITED WARRANTY

REV.EN20230715-LINEAR-BIFACIAL MODULE

a r a yb a l b a n b a d a e

8. MISCELLANEOUS

both a r a y a e p a b n a b a t a l
a g a d b a t Ca l a
b a r a b y a l b b a d b a b
p a b b b y p a e b a r a y a t a y
b b

[END OF LIMITED WARRANTY]