R DCS V.= R DCS V

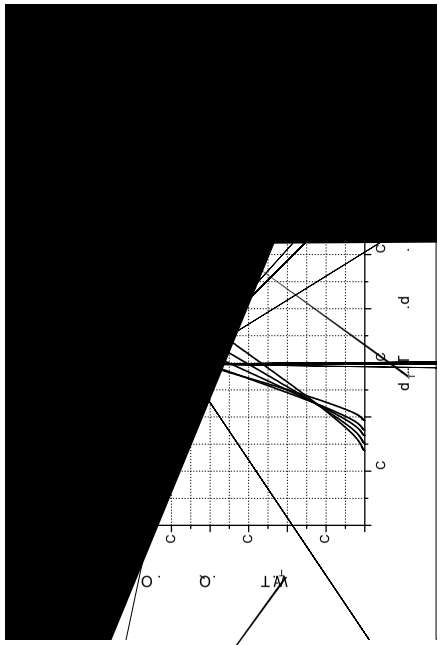
b_QK CQ . .

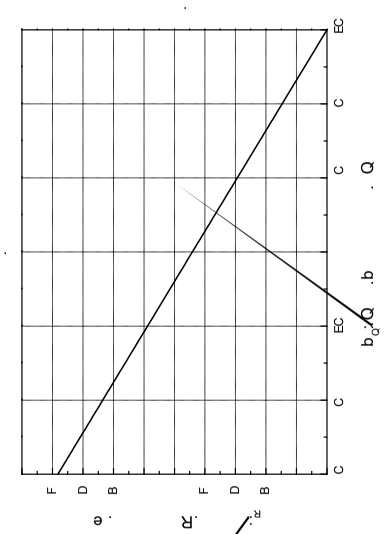
d_T	T .d	WK O: b_QK CQ WK O: b_QK ECQ		C	F B	d
W	Q	d K.DC d.b_QK CQ d K.DC d.b_QK ECQ		A D	E E	O
$_Q$	b .Q Q	d K.B d		BC		Q
Q	b Q	d K d:.b_XK CQ:. .K [V d K.C d:.b_XK CQ:. .K [V		FC A		K

R DCS V	R DCS V	b] BE			A
R DCS V	R DCS V	b] BE			A

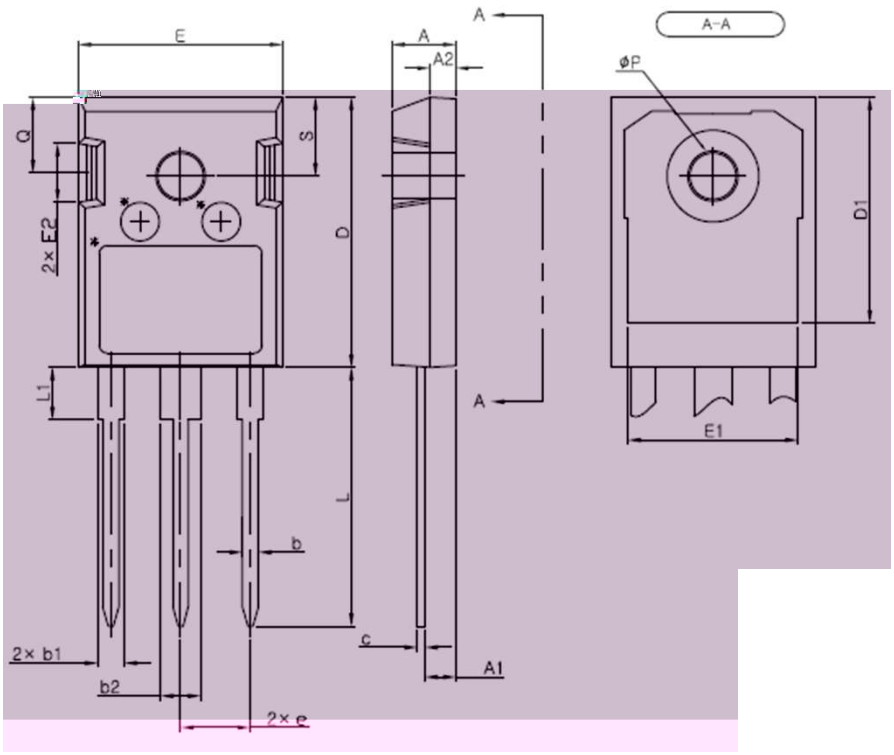
8 R DCS V .H Va.Q

R DCS V.= R DCS V





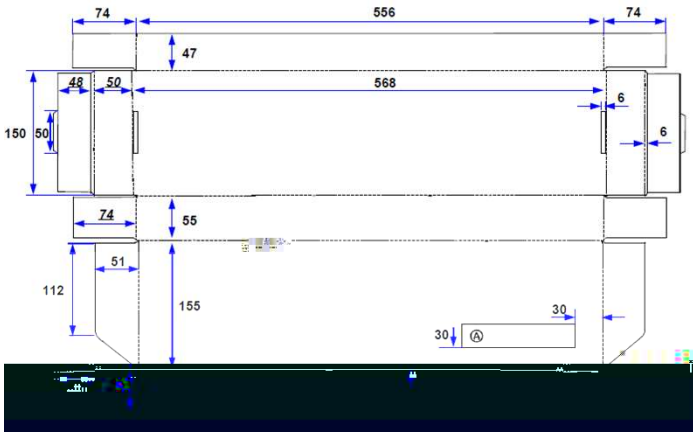
R DCS V.= R DCS V



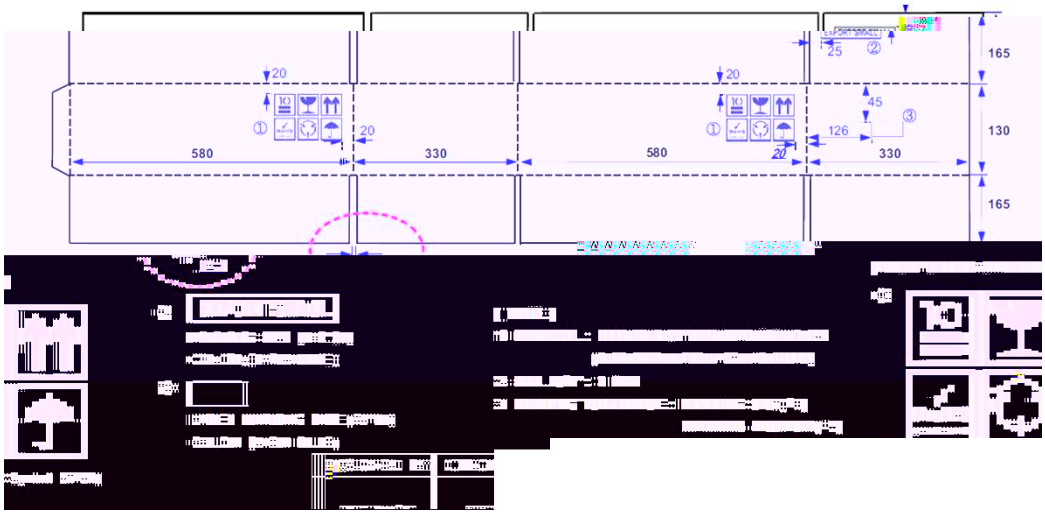
SYMBOL	MIN	NOM	MAX
A	4.80	5.00	5.20
A1	2.29	2.41	2.54
A2	1.90	2.00	2.10
b	1.10	1.20	1.30
b1	1.91	2.10	2.20
b2	2.92	3.10	3.20
c	0.50	0.60	0.70
D	20.80	21.07	21.34

[redacted]

R DCS V.= R DCS V



PART ID	PKG Type
PDXXXXXXEX_G	XX-XXXX-XX
LOT No.	QTY
XXXXXXXXXXXX	XXXX ea



PART ID : PDXXXXXXEX_G

LOT NO : XXXXXXXXXXXX

QTY : XX,XXXX ea

YES POWER TECHNIX

DATE : XXXX.XX.XX

R DCS V.= R DCS V

O a . . . . . .

P P . . . . . :.. . . . . .

Q W. . . . . :.. . . .

:..

:..

R gSa.]e S bSQV W. . . . . .

.gSa.]e S bSQV W

S b . . . . . .

T gSa.]e S bSQV W . . . :.. . . :.. . . .

.gSa.]e S bSQV W

gSa.]e S bSQV W . . . . . .

V . . . . . .

:.. . . . Va.R

W gSa.]e S bSQV W . . . . . .

X b . :.. . . . :.. . . . . .

. .gSa.]e S bSQV W