



U/ 6 VI A R

R A 1

DESCRIPTION:

U/ -U/ 6

U

U

U

U

eU

U/ -U/ s b a

P g

U -2 -2 U .

MAIN FEATURES

ABSOLUTE MAXIMUM RATINGS

U	U	U	U
U	T_{θ}	-0 0	
U U	T_j	-0 2	
U -U j2)	V_{θ}	80	V
U j2)	V_{θ}	80	V
U -U c ≤ 1)	I_{θ}	1	A

U pU -a

U j2)

U

2

A



T_j ; ϕ - ϕ 8)	V_p	4	k
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ELECTRICAL CHARACTERISTICS

I_G	V_D	R_L	V	k
I_G	V_D	- -	k	5
V_G	V_D	- -	k	1

V_D V_D T_j R_L k

A complex diagram showing various mathematical symbols and expressions arranged in a grid-like structure. The symbols include Greek letters (alpha, beta, gamma, delta, epsilon, zeta, eta, theta, iota, kappa, lambda, mu, nu, xi, omicron, pi, rho, sigma, tau, upsilon, phi, chi, psi, omega), numbers (1, 2, 3, 4, 5, 6, 7, 8, 9, 10), and mathematical operators (plus, minus, multiplication, division, less than or equal to, greater than or equal to). The diagram is enclosed in a rectangular frame.



姓名：_____
座號：_____

學年：_____
學期：_____

16 17
 18 19
 20 21

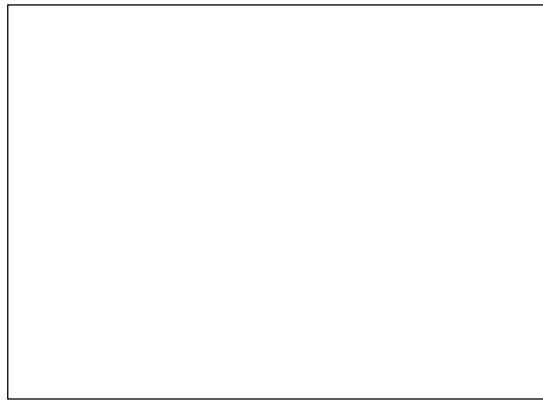
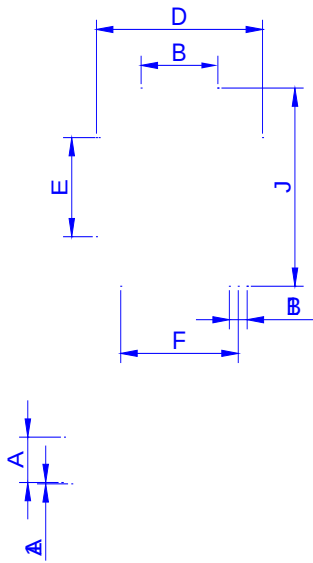
A blank 10x10 grid for graphing. The grid is composed of 10 columns and 10 rows of squares. The vertical axis (y-axis) is on the left, with tick marks and labels from 0 to 10. The horizontal axis (x-axis) is at the bottom, with tick marks and labels from 0 to 10. The origin (0,0) is at the bottom-left corner.

ORDERING INFORMATION

①	② V R X R X	③ (A)	④	⑤ P	⑥ eh
		H- I- J			
\$ W 8 C W	80	5	⑦ -2 -2	4 0	⑧



PACKAGE MECHANICAL DATA





DELIVERY MODE

Đ
R M b
M p M M p M
W
E e

