

26 %DUULHU 6FKRWWN\ 5H

Features

‡ \$GYDQWUHQFK WHFKQRORJ\  
‡ /RZRUZDWRGWDJH GURS  
‡ /RZRZDWRVVHV  
‡ +LJHILFLHQF\ RSHUDWLRO  
‡ /HDGH)HLQLVK &R#6OLDQW

Applications

‡ '& '& &RQYHUWHUV  
‡ \$& '&\$GDSWRUV  
‡ 6ZLWF&RZD&XSSOLHV  
‡ )UHHZKH'HL&GQJ

istics (TJ = 25C unless otherwise noted)

|      | 6\PERO    | /LPLW | 8QLW  |
|------|-----------|-------|-------|
|      | 9550      |       | 9     |
|      | ,) \$9    |       | \$    |
| DYH  | ,)60      | 2     | \$    |
| HUDW | X0H 000JH | 5 WR  |       |
|      | 5§-&      | 2     | f & : |

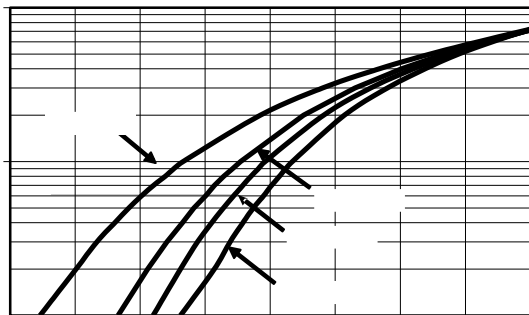
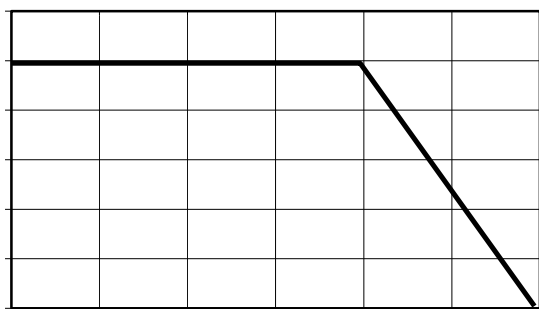
X\$

F\FOH

RATINGS AND CHARACTERISTICS CURVES

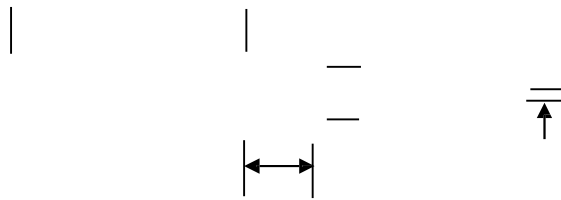
7\$

f & X Q O H V Q R W K B U Z L V H



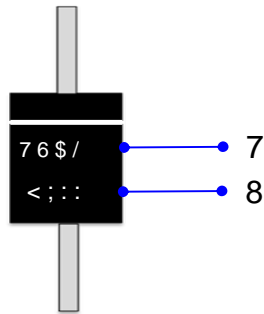
---

## PACKAGE OUTLINE DIMENSIONS



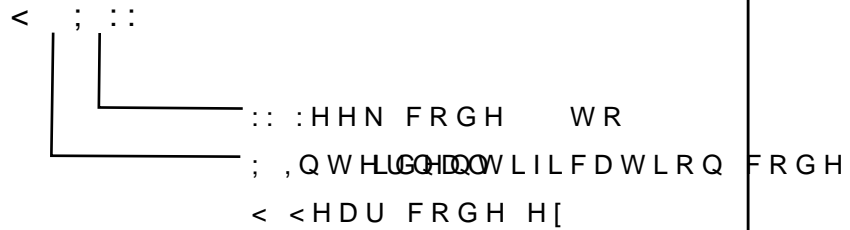
0DUNLQJ ,QIRUPDWLRQ

&DWKRGH



73URGXFW PRGHO 76\$ /

83' & LQIRUPDWLRQ

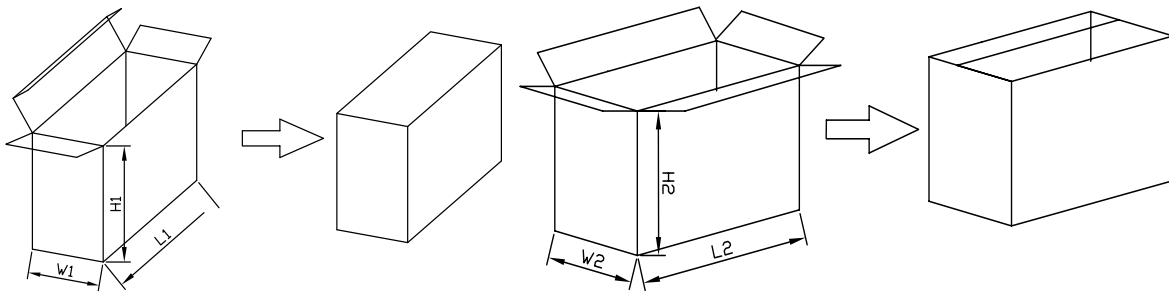


\$QRGH

3DFNDJLQJ ,QIRUPDWLRQ

,QVLGH %R[

2XWVLGH %R[



3DFNDJLQJ ,QIRUPDWLRQ

| 12   | 81,7           | ,QVLGH %R[           |   |        | 2XWVLGH %R[        |   |   |
|------|----------------|----------------------|---|--------|--------------------|---|---|
| 6L]H | PP             | /                    | : | +      | /                  | : | + |
|      |                |                      |   | 4Í     | 4FÍ                |   |   |
| QTY  | 3&6            | 6PDOSDFWDJH3&6FDUWRQ |   |        | 3&6 FDUVERQHLWRWDO |   |   |
| 1RW  | 7ROHUDQF#P" PP | PP" PP               |   | PP" PP |                    |   |   |