

${ }^{+}$H $^{-}(\mathrm{ANODE})+{ }_{-}-(\mathrm{CATHODE})$
TYPICAL FOR SINGLF \& MUITI-PORT

EXAMPLE:
PART NUMBER RJE72-488-1XXX
1

LFD COLOR CODF

| CODE | LED 2 (LEFT) | LED 1 (RIGHT) | CODE | LED 2 (LEFT) | LED 1 (RIGHT) | CODE | LED 2 (LEFT) | LED 1 (RIGHT) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | BLOCKED | BLOCKED | 9 | GREEN | BLOCKED | $\checkmark$ | BiC RD/GR | YELLOW |
| 1 | YELLOW | GREEN | A | BiC GR/YE | BiC GR/YE | K | YELLOW | BiC GR/OR |
| 2 | BLOCKED | GREEN | B | BiC RD/GR | BiC RD/GR | L | BiC GR/YE | RED |
| 3 | YELLOW | BLOCKED | C | BiC RD/GR | BiC GR/YE | M | RED | YELLOW |
| 4 | GREEN | YELLOW | D | GREEN | BiC GR/YE | P | GREEN | BiC RD/GR |
| 5 | GREEN | GREEN | E | YELLOW | BiC GR/YE | R | BiC GR/OR | GREEN |
| 6 | YELLOW | YELLOW | F | BiC GR/YE | YELLOW | T | RED | RED |
| 7 | RED | GREEN | G | BiC GR/OR | BiC GR/OR | V | BiC RD/GR | GREEN |
| 8 | GREEN | RED | H | BiC GR/YE | GREEN |  |  |  |



ED SPFCIFICATIONS:
FORWARD VOLTAGE: 2.1 VOLTS TYP
REVERSE VOLTAGE: 5.0 VOLTS MIN
LUMINOUS INTENSITY: 0.5 mCd MIN .
(AT $1 f=2 \mathrm{~mA}$ )
STORAGE TEMPERATURE: $-40^{\circ}$ TO $85^{\circ} \mathrm{C}$ LEAD SOLDERING TEMPERATURE: $260^{\circ} \mathrm{C}$ ( 5 SEC, $1 / 16^{\prime \prime}$ FROM CASE) PLATING ON TAILS. TIN OR TIN/COPPER ALLOY OVER SILVER

PRIMARY COLOR FOR BI-COLOR
EEDS IN STANDARD ANODE/
CATHODF CONFIGURATION IS
RED-GREEN = RED
ED-YELLOW= RED
GREEN-YELLOW = GREEN
GREEN-ORANGE $=$ GREEN

## LEGEND

$\mathrm{BiC}=\mathrm{BI}-\mathrm{COLOR}$ LED
LOWC=LOW CURRENT LED
$Y E=Y E L L O W$
$G R=G R E E N$
$R D=R E D$
$O R=O R A N G E$

NOTE:
THE TWO DIGITS PRECEDING THE
ADDITIONAL LED CODE MUST BE USED IN THE PART NUMBER, WHEN ORDERING ANY OF THE ADDITIONAL ED OPTIONS.


