

1. DIGITAL DISPLAY

EXAMPLE 1:

TOS-3102AAR-1N-LC / B

1 2 3 4 5 6 7 8 9 10 11 12 13

1 — Brand: Taiwan Oasis

2 — Digit Mode: S-Single digit
D-Dual digit
T-Triple digit
F-Four digit

3/5 — Digit Height: 25 - 0.25"
30 - 0.30"
40 - 0.40"
| |
700 - 7.0"

3 may be two symbols.

4 — Digit Number: 1-Single digit
2-Dual digit
3-Triple digit
4-Four digit

6 — Model Number

7 — High Reflector: A-High reflector
If this symbol is omitted,
the reflector height is normal.

8 — Drive Mode: A,C,E...-Common cathode
B,D,F...-Common anode
Z-Universal

9 — Color Code:
R-Bright red MG-Ultra Bright Green
H-High bright red MY-Ultra Bright Yellow
S-Super bright red MA-Ultra Bright Amber
G-Green ME-Ultra Bright Orange
E-Orange MR-Ultra Bright Red
K-High bright orange B-High Blue
Y-Yellow P-Pure Green
EG-Multi Color W-White
EGB,RGB-Full Color

9 may be two or three symbols.

EXAMPLE 2:

TOS-12101AEG-2B

1 2 3 4 5 6 8 9 10 11

10 — Pin Length:

No Symbol— same length as shown in this databook
0 — 2.72mm longer than the length shown in this databook
1 — 1.98mm shorter than the length shown in this databook
2 — 1.72mm longer than the length shown in this databook
3 — 2.52mm longer than the length shown in this databook
4 — 4.72mm longer than the length shown in this databook
5 — 7.48mm longer than the length shown in this databook
6 — 10.72mm longer than the length shown in this databook
7 — 22.72mm longer than the length shown in this databook
8 — Square Pin
9 — Flat Pin

11 — Reflector Face Color/Segment Epoxy Color

N-Gray/White
B-Black/White
R-Red/White
H-Blue/White
A-Red/Red
D-Black/Red
E-Gray/Red
F-Black/Green
G-Gray/Green
Y-Gray/Yellow
Z-Black/Yellow
W-White/White
K-White/Red
P-White/Green
T-White/Yellow

12 — Low Current

13 — Special Requirement
/B- Bent Pin
/S- Attach Spacer