



CIRCUIT DIAGRAM  
 R1=475 OHMS +/--1%  
 R2=121 OHMS +/--1%  
 R3=330 OHMS +/--1%

TEST PROCEDURE  
 1. OPEN/SHORT TEST  
 2. RESISTER-NETWORKS TEST  
 3. REGULATION TEST  
 \*OPEN LIMIT:  
 10.0M OHMS(N.C. PIN)  
 \*SHORT LIMIT:  
 1.0 OHMS(BETWEEN GROUND PINS)  
 \*RESISTER-NETWORKS:  
 +/-1%(SIGNAL TO GROUND)

UNLESS OTHERWISE SPECIFIED TOLERANCE

ANG. ±5  
 0. ±0.3  
 .0 ±0.2

SCALE: 1:1 UNIT: mm

DRAWN MICHAEL 01/26/00

CHECKED



**DUN CHENG TECH. CORP.**  
 TEL:886-2-26739970 FAX:886-2-26739980  
 DRAWN NAME: VH68S03

|        |         |                     |   |               |          |         |        |                     |                    |
|--------|---------|---------------------|---|---------------|----------|---------|--------|---------------------|--------------------|
| REV. A | VH68S03 | VHDCC0.8MM LVD ONLY | 0.8VHDCC68PIN MALE LVD W/LED TERMINATOR EXTERNAL TYPE | DATE 01/26/00 | APPROVED | SIZE A4 | REV. A | PRODUCT NO. VH68S03 | FILE NAME: VH68S03 |
|--------|---------|---------------------|---|---------------|----------|---------|--------|---------------------|--------------------|