



NOTES

- \* C1 : 4.7  $\mu$ F  $\pm$ 20% Tantalum 16V
  - \* C2 : 22  $\mu$ F  $\pm$ 20% Tantalum 16V
  - \* C3 : 0.1  $\mu$ F  $\pm$ 20% Ceramic 16V
  - \* R1 : 110  $\Omega$ , 0.125 Watt, 27 Plc
  - \* D1: LED 5MM GREEN COLDR
  - \* R2 : 330 $\Omega$
  - \* U1 : A1C1117/R19164
  - \* NC : 19, 53
- \* INSULATION RESISTANCE:  
10M  $\Omega$  UNDER WORKING VOLTAGE  
DF 5V DC
- ① HALF PITCH D-SUB 68 MALE
  - ② OVERMOLD
  - ③ THUMB SCREW

UNLESS OTHERWISE SPECIFIED TOLERANCE

ANG. ±0.5  
F0.3  
F0.3  
F0.2

SCALE: 1:1 UNIT: MM

DRAWN MICHAEL 02/15/00

CHECKED / /

APPROVED / /



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VH68S05

REV. A	VH68S05	0.8PITCH 68M ACTIVE W/LED	DESCRIPTION	0.8VHDC68PIN MALE ACTIVE W/LED EXTERNAL MOLDED TYPE	DATE	02/15/00	APPROVED	SIZE	A4	REV.	A	FILE NAME:	VH68S05
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