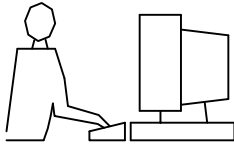


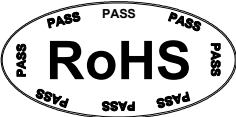
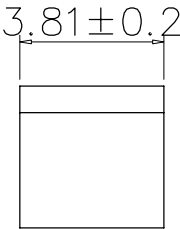
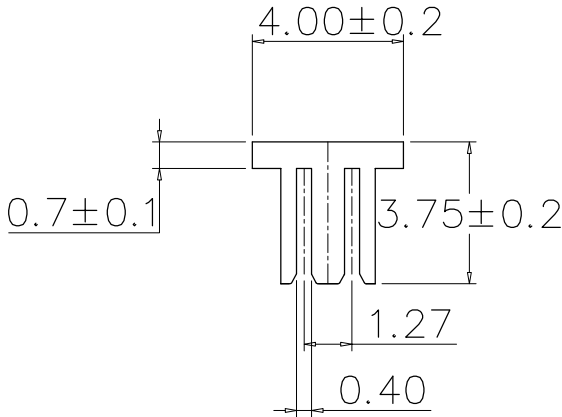
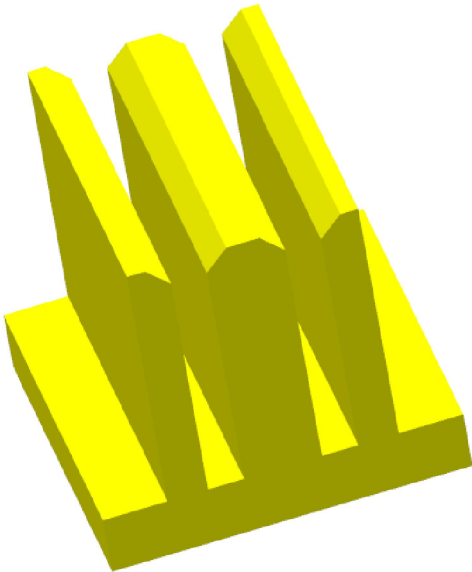
THIS IS A C.A.D. GENERATED DRAWING
DO NOT MAKE MANUAL REVISIONS TO WORKSHOP.



*UNLESS SPECIFIED
TOLERANCES UNDECLARED IS: $\pm 0.20\text{MM}$

Change Record

Date Of Initial Confirmation



Technical Notes:

- (1) The material is NL6T UL94V-0
- (2) Products meet RoHS environmental requirements.
- (3) Insulation Resistance: $>1000\text{M}\Omega$ Min
- (4) Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$
- (5) Retention Force of $\geq 0.1\text{Kg}$
- (6) Resistance to Soldering and Hot Joints ($260^{\circ}\text{C} \pm 5^{\circ}\text{C}/10$ seconds):
the plastic core without blistering, melting, deformation and other phenomena;

General Tolerances			
SELECT	✓		
TOL NO.	1	2	3
.XXX	± 0.10	± 0.15	± 0.20
.XX	± 0.15	± 0.20	± 0.25
.X	± 0.20	± 0.25	± 0.30
X.	± 0.25	± 0.30	± 0.50
ANGLE	$\pm 3^{\circ}$		

NEWWAYSMT SMT CONSUMABLES Limitless Innovation & Maximize SMT Efficiency								
Part Name				Design	Check		Approval	
#17-1.27PH2-HEADCAP				NWSMTC 2022-8-30 ZDM	NWSMTC 2022-8-30 BRL	NWSMTC 2024-3-26 Duncan		
Part Number								
NWS#17_3.81X4X3.75X1.27PH2								
Material	NL6T	Property	STD	Third Perspective 	Drawing Style		HEADER-CAP	
QTY	—	Scale	1:1		Version	A0 <th>Chat No.</th> <td>1</td>	Chat No.	1
Unit	MM	Layout	A4H					