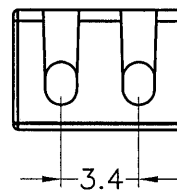
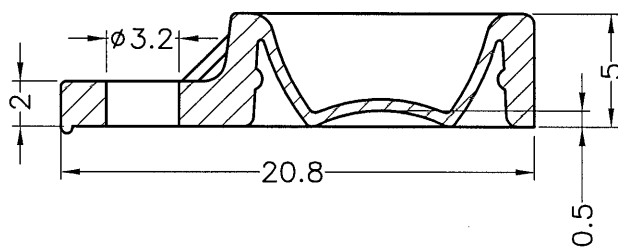
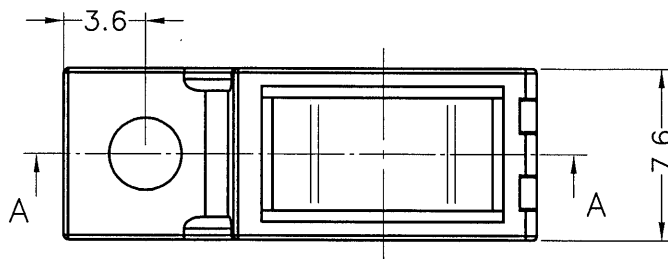


成型尺寸	公差
5mm以下	±0.2
5~20mm	±0.3
20~40mm	±0.4
40~60mm	±0.5
60~100mm	±0.8
100mm以上	±1.0

REVISIONS			
REV	DESCRIPTION	DATE	BY

專利品



SECTION A-A

QMFZ2 Component - Plastics				Friday, October 24, 2003				E44716	
RHODIA ENGINEERING PLASTICS									
QUARTIER BELLE-ETOILE AVE RAMBOZ BOITE POSTALE 64 69192 ST FONS CEDEX FRANCE									
Material Designation: B 50H1(r1)									
Product Description: Polyamide 66/6 (PA66/6), designated "Technyl" furnished as pellets.									
Color	Min. Thick. (mm)	Flame Class	HWI	HAI	RTI Elec	RTI Imp	RTI Str	IEC GWIT	IEC GWFI
ALL	0.38	V-0	4	0	120	-	-	-	-
	0.75	V-0	4	0	120	90	95	-	-
BK	1	V-0, 5VB	4	0	120	90	95	-	-
	1.5	V-0	4	0	120	90	95	-	-
	3	V-0	3	0	120	90	95	-	-
CTI: 0		HVTR: 0		D495: 6				IEC Ball Pressure (C): -	
Dielectric Strength (kV/mm): -		Volume Resistivity (10 ⁹ ohm-cm): -				Dimensional Stability(%): -			
ISO Tensile Strength (MPa): -		ISO Flexural Strength (MPa): -				ISO Heat Deflection (°C): -			
ISO Tensile Impact (kJ/m ²): -		ISO Izod Impact (kJ/m ²): -				ISO Charpy Impact (kJ/m ²): -			
(r1)	Virgin and regrind up to 50% by weight incl. have the same basic material characteristics, except for the 5VB rating.								

Report Date: 10/21/1993

Underwriters Laboratories Inc®

UL94 small-scale test data does not pertain to building materials, furnishings and related contents. UL 94 small-scale test data is intended solely for determining the flammability of plastic materials used in components and parts of end-product devices and appliances, where the acceptability of the combination is determined by ULI.

 康揚企業股份有限公司 KANG YANG HARDWARE ENTERPRISE CO., LTD. 康揚塑膠(東莞)有限公司 KANG YANG PLASTIC(DONG GUAN) CO., LTD. 康哲電腦配件(吳江)有限公司 KANG CHE COMPUTER COMPONENTS(WUJIANG) CO., LTD.		TITLE	NTC HOLDER	產品規格圖面	
		MATERIAL	NYLON 66 UL94V-0	DATE	2008.06.04
		FINISH		DRAWN	SAI
		COLOR	NATURAL	CHECK	
PART NUMBER	DRAWING NUMBER	UNLESS OTHERWISE SPECIFIED TOLERANCE		APPROVED	
PHG-3V0	PHG-3	SEE ABOVE			
SIZE	SCALE	UNIT	REV		
A4	3:1	mm	A		