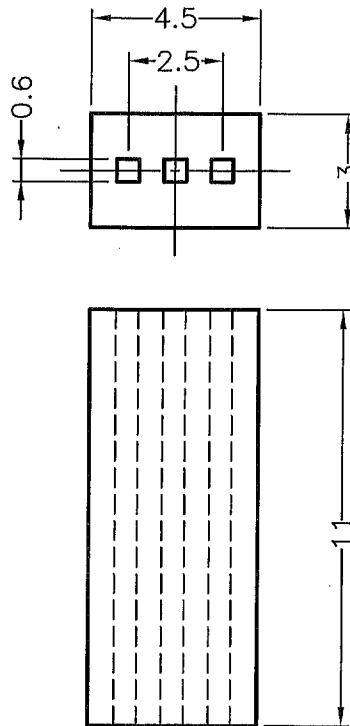


DIM.	TOL
L≤10	±0.2
10<L≤30	±0.3
30<L≤50	±0.5
50<L≤100	±0.7
100<L≤250	±1.2
ABOVE 250	±1.5

REVISIONS			
REV	DESCRIPTION	DATE	BY



Component - Plastics

E44716

RHODIA ENGINEERING PLASTICS

QUARTIER BELLE-ETOILE, AVE RAMBOZ, BOITE POSTALE 64, ST FONS CEDEX 69192 FR

B 50H1(r1)

Polyamide 66/6 (PA66/6), unfilled, "Technyl", furnished as pellets

Color	Min Thk (mm)	Flame Class	HWI	HAI	RTI Elec	RTI Imp	RTI Str
ALL	0.38	V-0	4	0	120	-	-
	0.75	V-0	4	0	120	90	95
BK	1.0	V-0, 5VB	4	0	120	90	95
	1.5	V-0	4	0	120	90	95
	3.0	V-0	3	0	120	90	95

Comparative Tracking Index (CTI): 0

Inclined Plane Tracking (IPT): -

Dielectric Strength (KV/mm): -

Volume Resistivity (10⁹ ohm-cm): -

High-Voltage Arc Tracking Rate (HVTAR): 0

High Volt, Low Current Arc Reels (D495): 6

Dimensional Stability (%): -

(r1) - Virgin and reground up to 50% by weight incl. have the same basic material characteristics, except for the 5VB rating.

NOTE - Materials designated "Technyl" may be prefixed by the letters "TY".

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

Report Date: 1993-10-21

Last Revised: 2013-02-13

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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 LED SPACER SUPPORT		SPEC. DWG.	
MATERIAL NYLON 66 UL94V-0		DATE 2013.03.26	
FINISH		DRAWN ROBERT	
COLOR NATURAL(WHITE)		CHECK 	
UNLESS OTHERWISE SPECIFIED TOLERANCE SEE ABOVE		APPROVED 	

PART NUMBER TR3-11-1V0		DRAWING NUMBER TR3-H-1V0	
SIZE A4	SCALE 5:1	UNIT mm	REV A