



ACTUAL SIZE

mm

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UNLESS OTHERWISE SPECIFIED

1. Dimensions are in mm (inch) and degrees
2. Untoleranced location dimensions are basic and the located feature is $\text{Ø} 0.1 \text{ (M)}$
Untoleranced feature dimensions are MMC
3. Tolerances:
Edges and contours are true-shape to 0.05 mm into material
Round hole edges are true-shape to 0.025 mm into material
Round hole diameters: class H9; Threads: class 6H
4. Remove sharp edges 0.1x45° or R0.1 mm max; Internal fillets 0.1 mm max
5. Machined finish 0.8 µm√ max. (µm√)
6. Dwg convention is 3rd angle projection
7. Dimensioning and tolerancing to ASME Y14.5M-1994



DRAWN	Shmuel Erez
ENGR.	Shmuel Erez
RE	
APVD	
APVD	
APVD	
APVD	

g2 Engineering

709A N. Shoreline Blvd., Mountain View, CA 94043 Phone: 650-965-2900 Fax: 650-965-2907

TITLE

10 mm V Block, Specs

Project Rev.	001	Part Rev.	1	Drawing Rev.	1.00
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MATERIAL **CRES 440C**

DATE **Thursday, December 29, 2011 12:47:57 PM**

SIZE **A** DWG. NO. **SPH-VBLK-SS1-M10**

SURFACE TREATMENT **Material is at 58-60 Rc Ref**

SCALE	5 : 2	WEIGHT	5.15 g	SHEET	1 OF 1
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