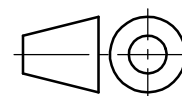


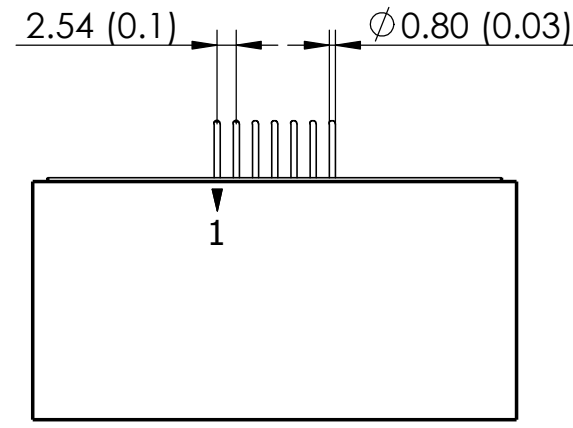
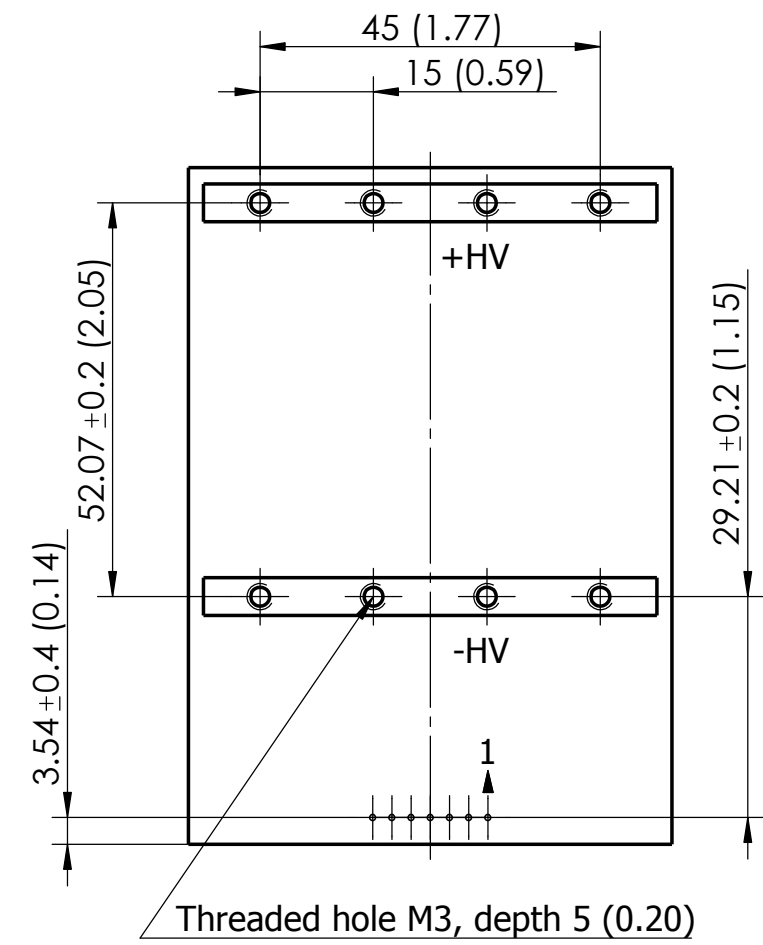
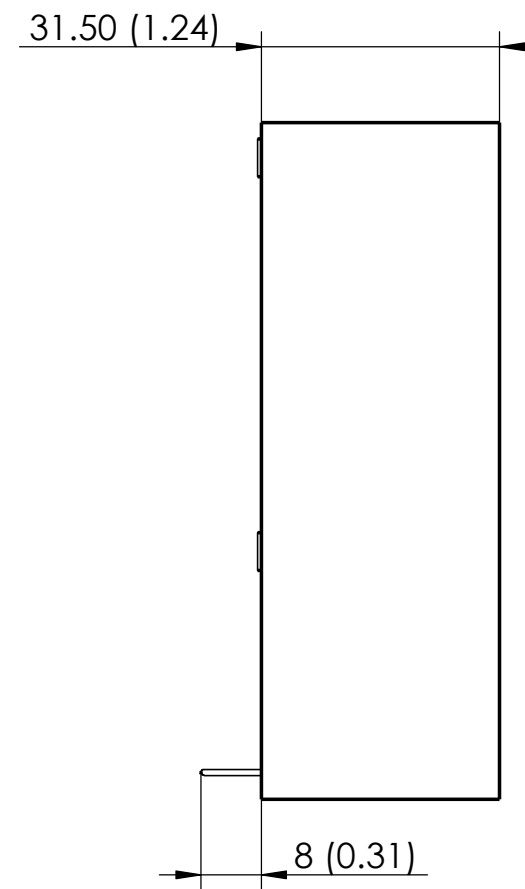
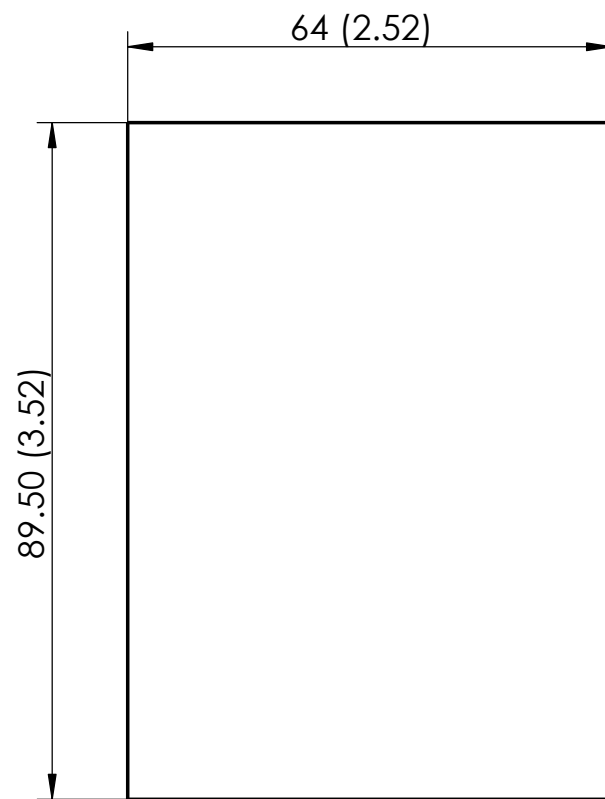
7- Pole Pin:

- 1- TTL Trigger Input (3-10V)
- 2- Ground/ GND/ Return
- 3- +5.00 VDC ($\pm 2\%$, 500mA)
- 4- Fault Signal Out, L=Fault
- 5- +22 VDC Out (see note)
- 6- N.C. / option only
- 7- +400 VDC Out (see note)

Drawing (projection) according to DIN standards.
 All dimensions in mm and (inches).
 All data and dimensions subject to change without notice.

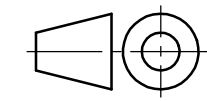
Modification	Date	Name	Drawn	GAL	HTS 50-12 Options:
			Verified		
			Date	02.05.2016	
BEHLKE BEHLKE POWER ELECTRONICS GMBH Am Auernberg 4, 61476 Kronberg - Germany HIGH-TECH IN HIGH VOLTAGE Phone +49 (0) 6173-9290-20, www.behlke.com					Drawing:
					Sheet: 1 / 1





- 7- Pole Pin:**
- 1- TTL Trigger Input (3-10V)
 - 2- Ground/ GND/ Return
 - 3- +5.00 VDC ($\pm 2\%$, 500mA)
 - 4- Fault Signal Out, L=Fault
 - 5- +22 VDC Out (see note)
 - 6- N.C. / option only
 - 7- +400 VDC Out (see note)

Drawing (projection) according to DIN standards.
 All dimensions in mm and (inches).
 All data and dimensions subject to change without notice.



Modification	Date	Name	Drawn	GAL	HTS 50-12 Option: ST-HV
			Verified		
			Date	02.05.2016	
BEHLKE BEHLKE POWER ELECTRONICS GMBH Am Auernberg 4, 61476 Kronberg - Germany HIGH-TECH IN HIGH VOLTAGE Phone +49 (0) 6173-9290-20, www.behlke.com					Drawing:
					Sheet: 1 / 1