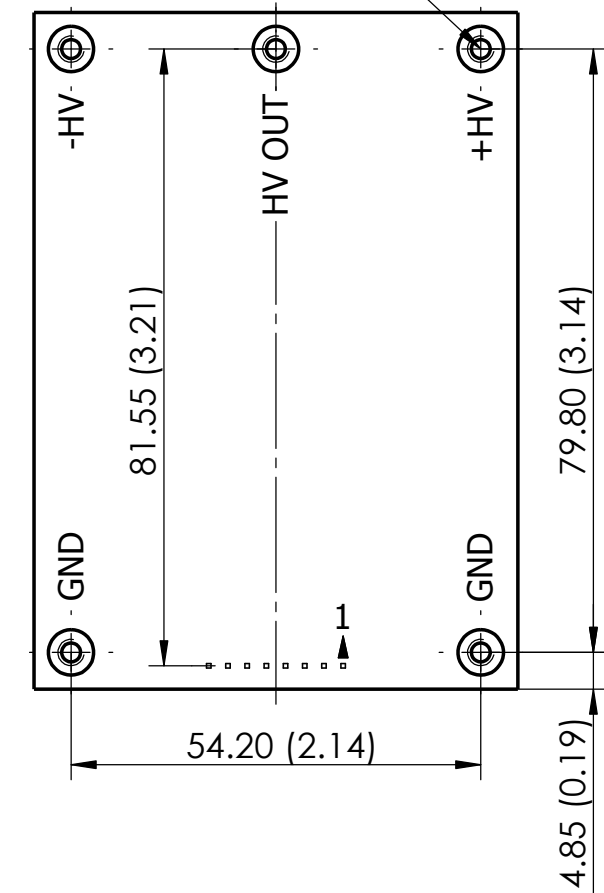


Threaded hole M3, depth 5 (0.20)



8- Pole Pin:

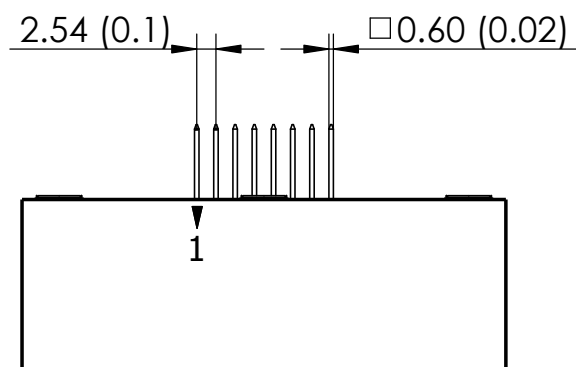
- 1- TTL Trigger Input (3-10V)
- 2- Ground/ GND/ Return
- 3- +5.00 VDC ( $\pm 2\%$ , 500mA)
- 4- Fault Signal Out, L=Fault
- 5- TTL Inhibit Input

HFS/ HFB option only:

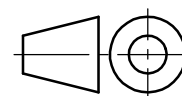
- 6- +15 VDC IN/ Buffer Cap. 470 $\mu$ F/ 25V
- 7- +90 VDC IN/ Buffer Cap. 100 $\mu$ F/ 450V
- 8- Ground/ GND/ Return

LED Indicators:

- LED 1: Green, Ready/ Power
- LED 2: Yellow, Triggered
- LED 3: Red, Fault Condition



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 31-03-GSM Option: PIN-C
			Verified		
			Date	29.10.2015	
<b>BEHLKE</b> 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