

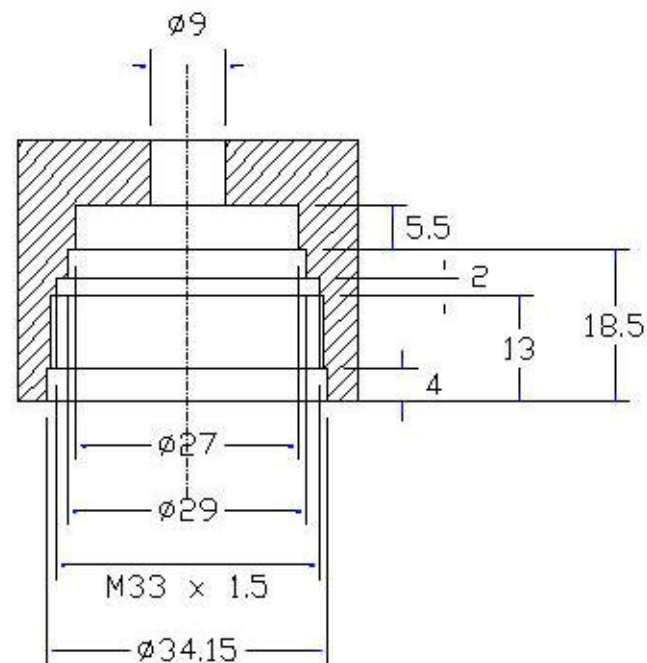
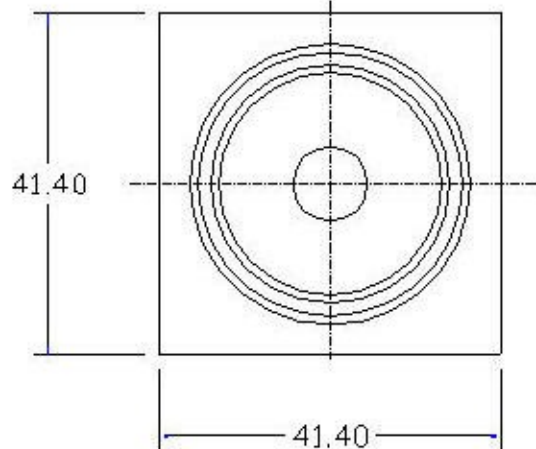
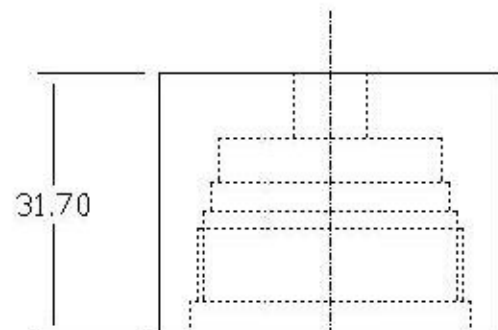



						Title Battery Housing				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT	
					Material:						
REV	Date	N°	Drawn	Approv	Part No.	Scale	Not To Scale	Dim in	mm		
								Tol	± 0.2		
								Drawn	J.Nirwan		
						Date	09/01/02	Dwg No.	1 / 1		

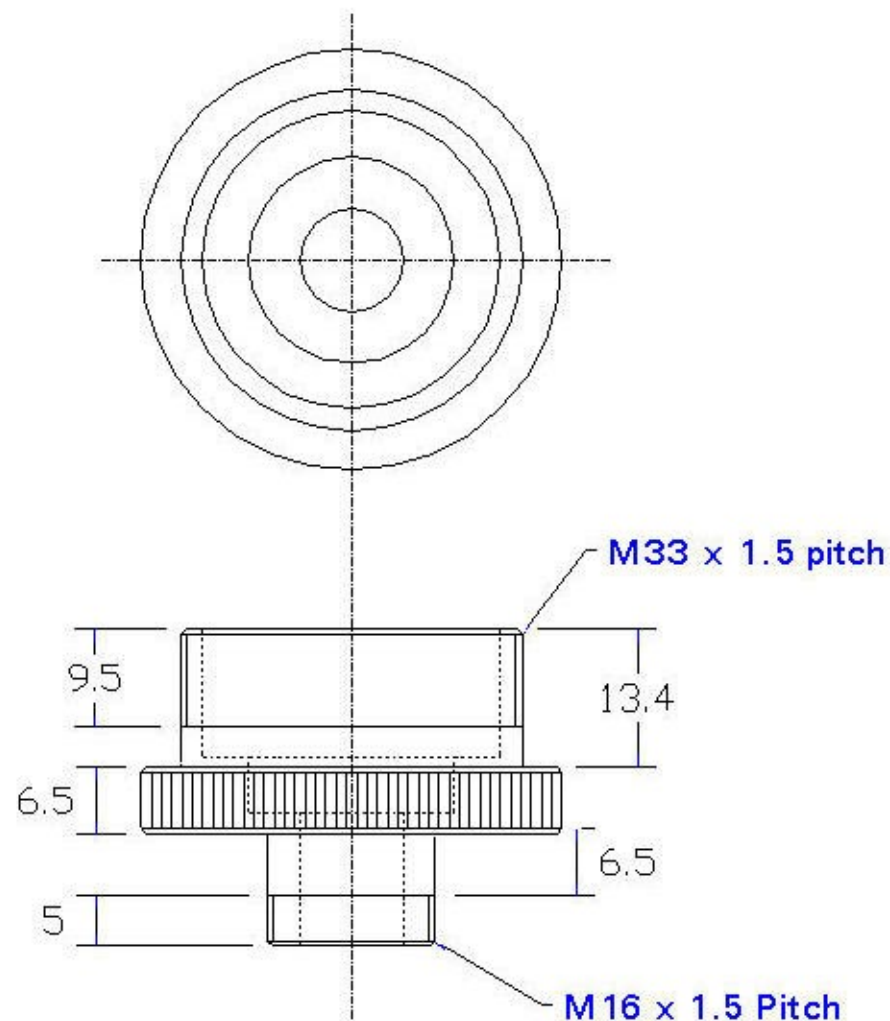
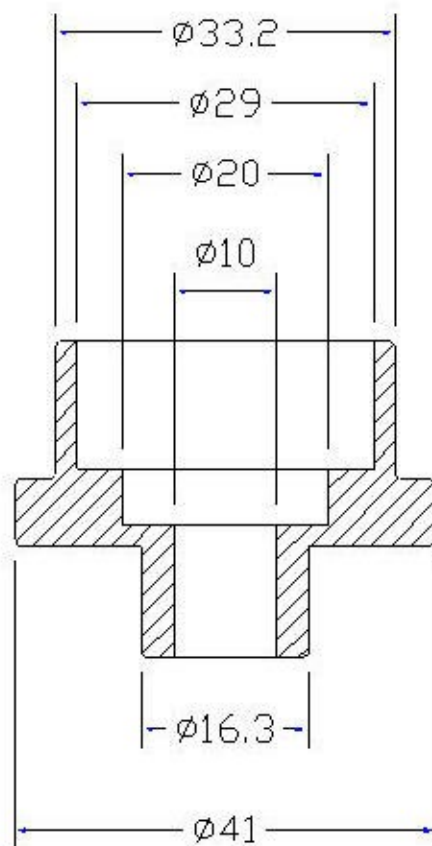


REV	Date	N°	Drawn	Approv	Material:

Title		Main Body			
Scale		Not To Scale		Dim in	mm
Date		09/01/02		Tol	± 0.2
Dwg No.		1 / 1		Drawn	J.Nirwan



VIAMED Ltd.
15 Station Rd
Cross Hills, Keighley
West Yorkshire
BD20 7DT



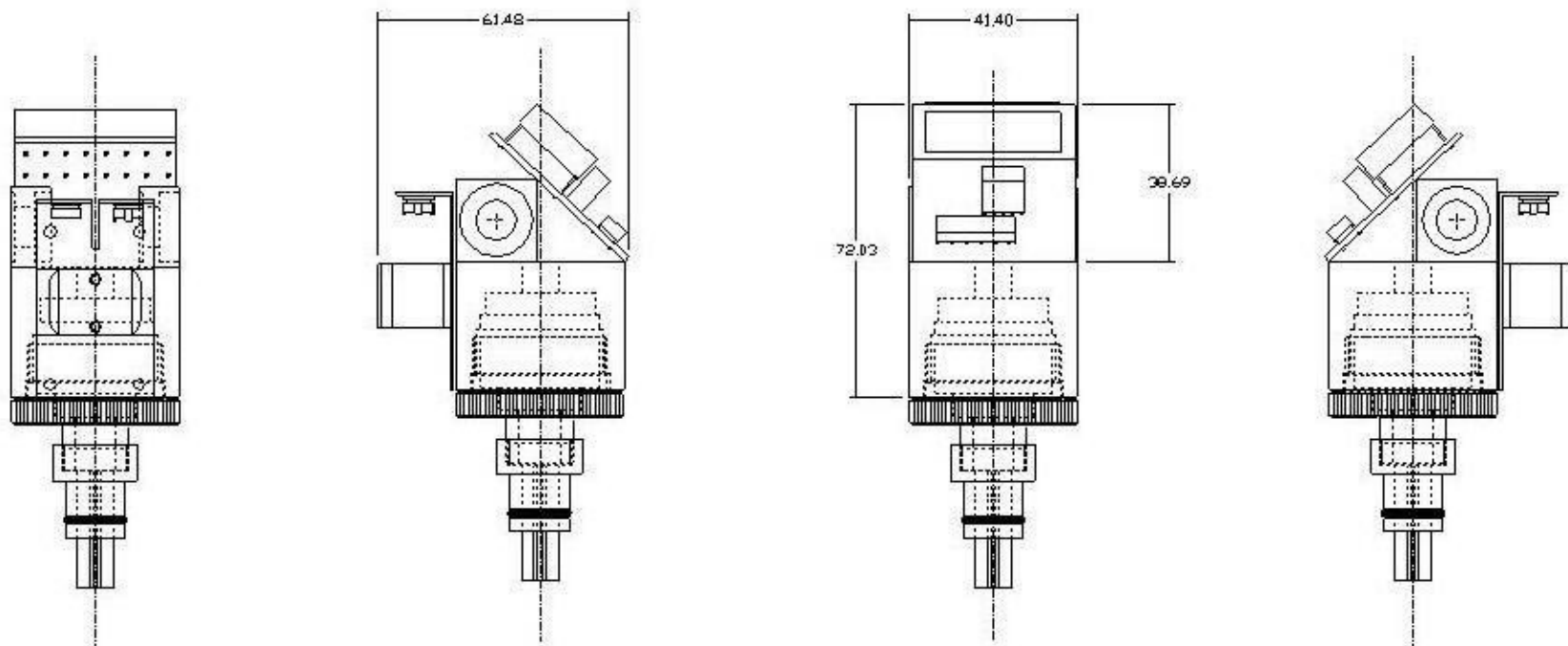
REV	Date	N°	Drawn	Approv	Material:



Title End Cap			
Scale Not To Scale		Dim in	mm
Date 09/01/02		Tol	± 0.2
Dwg No. 1 / 1		Drawn	J.Nirwan

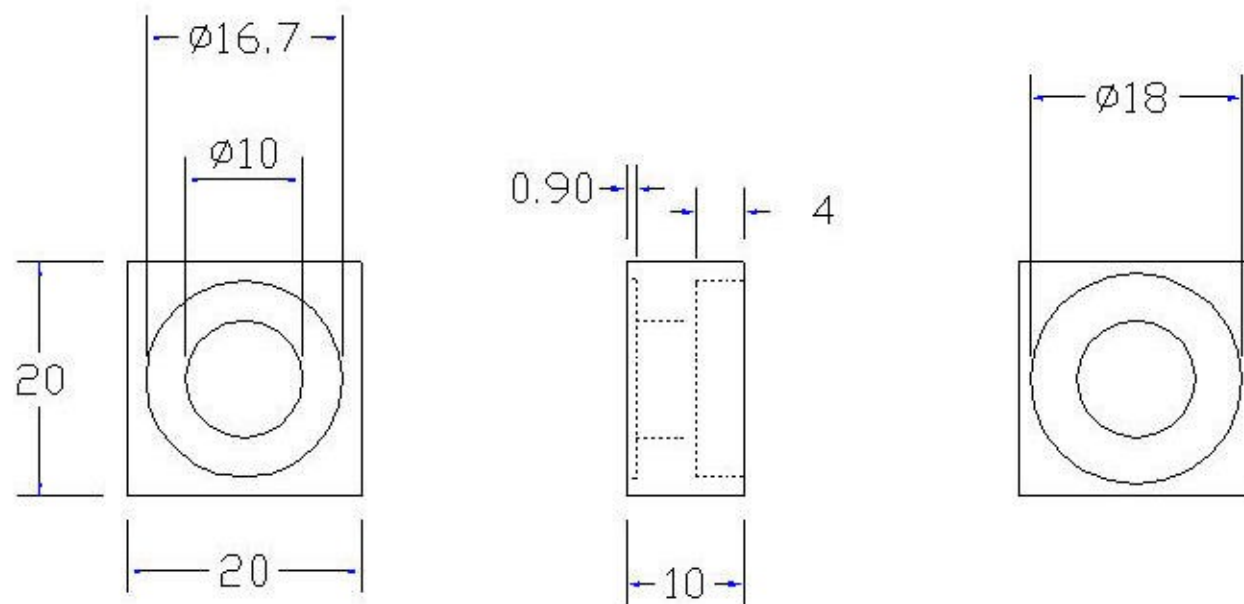




VIAMED Ltd.
15 Station Rd
Cross Hills, Keighley
West Yorkshire
BD20 7DT

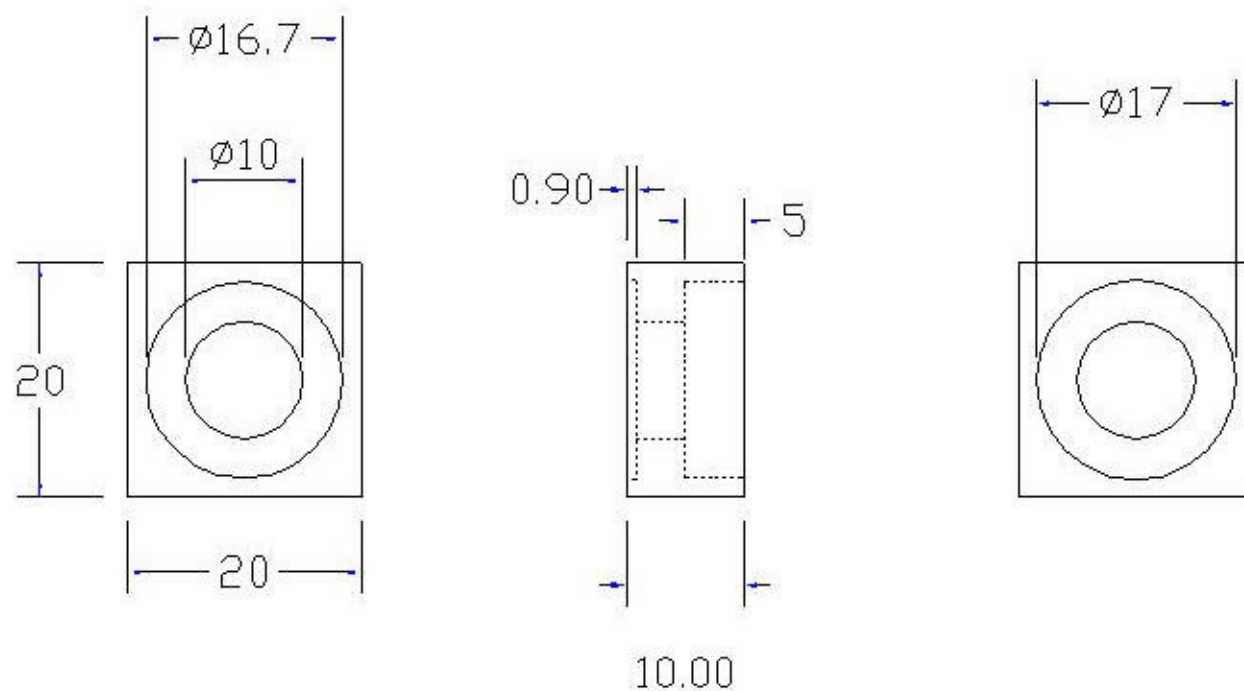
ALL RIGHTS STRICTLY RESERVED. REPRODUCTION OR ISSUE TO
THIRD PARTIES IN ANY FORM WHATEVER IS NOT PERMITTED
WITHOUT THE WRITTEN PERMISSION OF VIAMED Ltd.





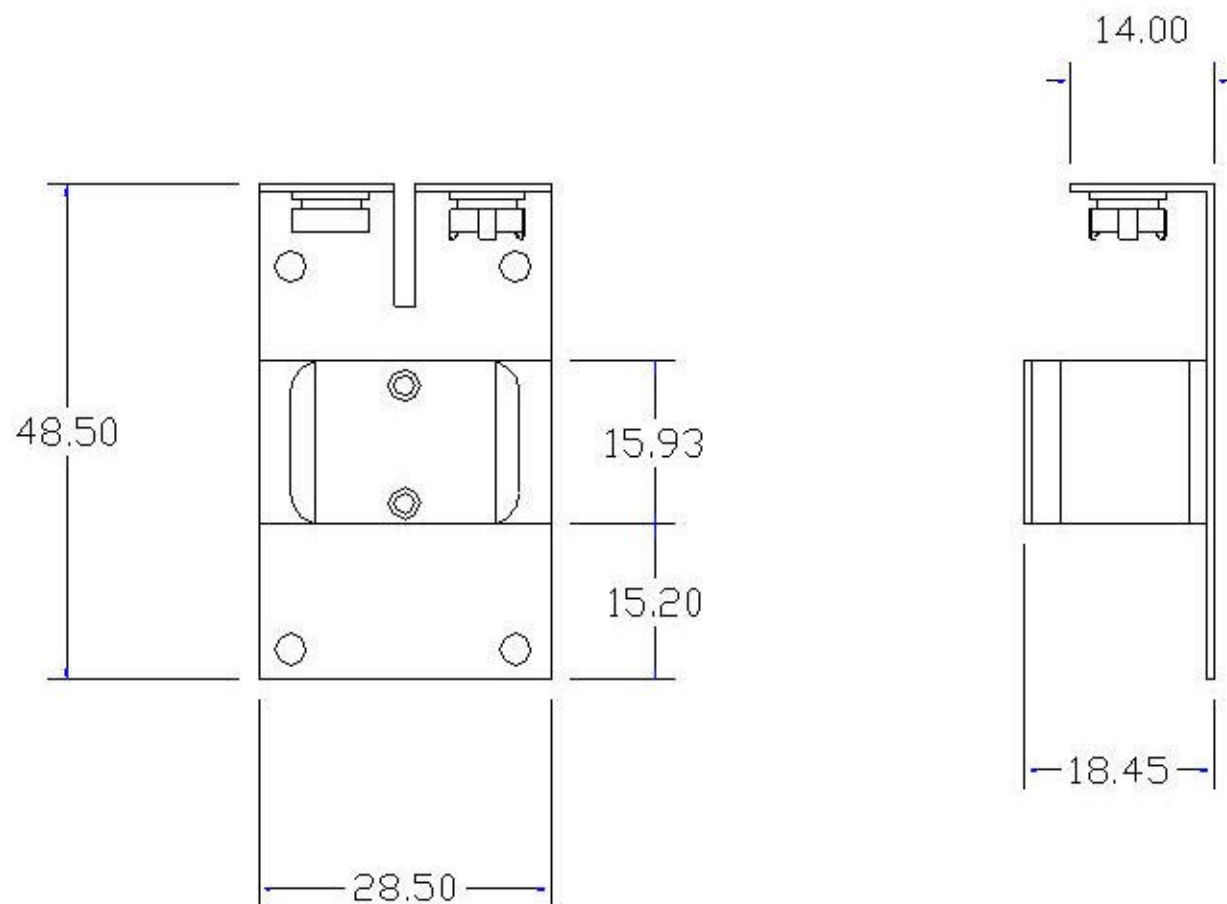
					Title Assembled Prototype				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT
							Dim in	mm	
							Tol	± 0.2	
					Scale	Not To Scale	Drawn	J.Nirwan	
REV	Date	N°	Drawn	Approv	Part No.	Date	09/01/02	Dwg No.	
					Material:				





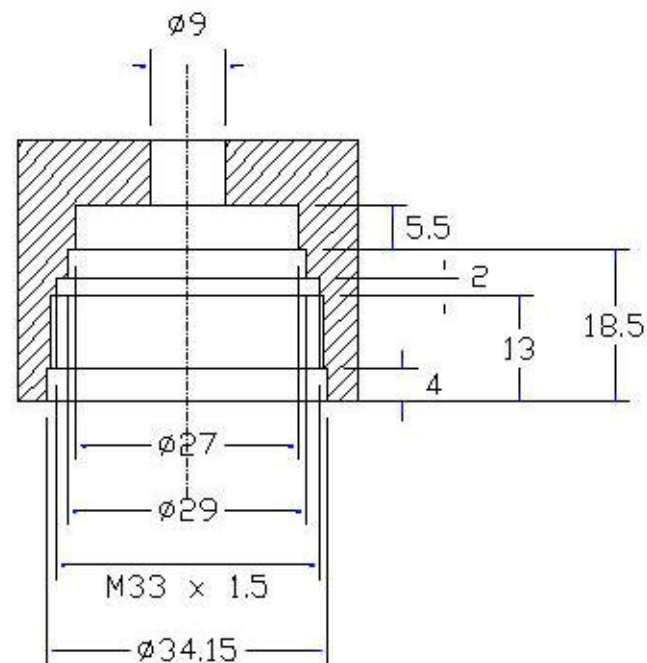
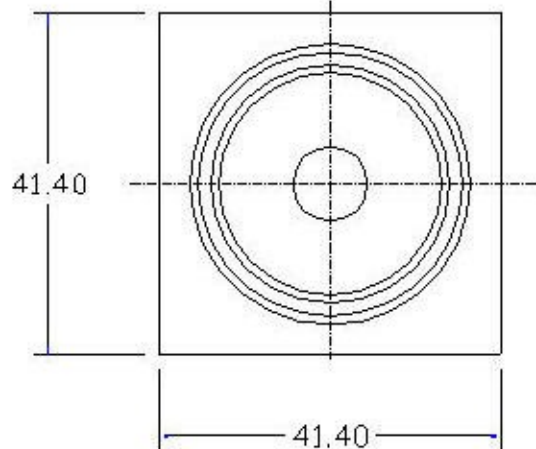
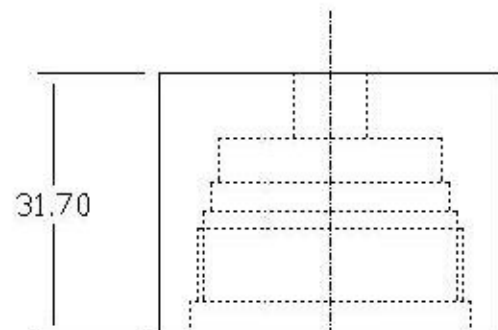
					Title Push Switch Housing				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT	
							Dim in mm			
							Tol ± 0.2			
							Drawn J.Nirwan			
</										



						Title Rotary Knob Housing			 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT
					Dim in		mm		
				Material:	Tol		± 0.2		
					Drawn		J.Nirwan		
					Scale	Not To Scale			
REV	Date	N°	Drawn	Approv	Part No.	Date	09/01/02	Dwg No.	1 / 1



						Title Battery Housing				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT	
					Material:						
REV	Date	N°	Drawn	Approv	Part No.	Scale	Not To Scale	Dim in	mm		
								Tol	± 0.2		
								Drawn	J.Nirwan		
						Date	09/01/02	Dwg No.	1 / 1		



Title Main Body



Dim in mm

Tol ± 0.2

Drawn J.Nirwan

Scale Not To Scale

Date 09/01/02

Dwg No.

1 / 1

Material:

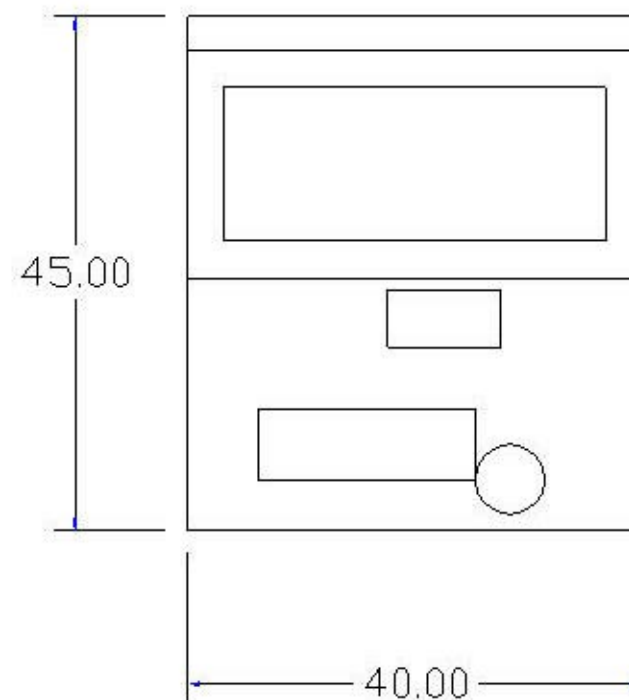
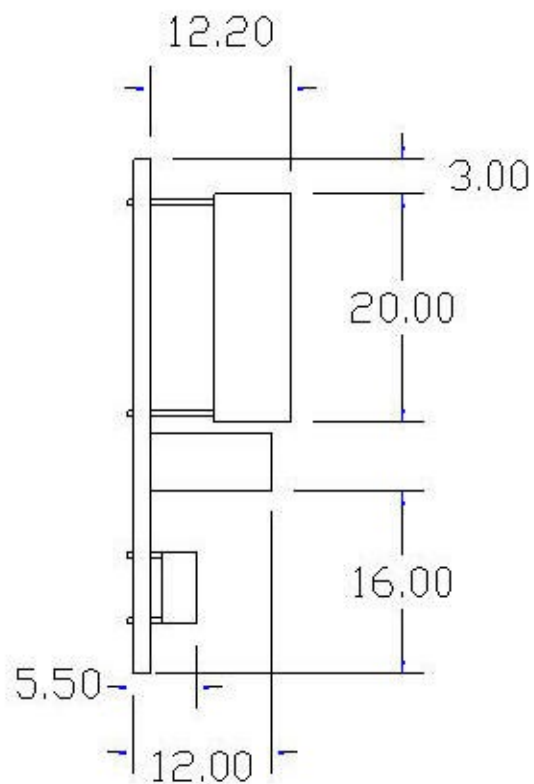
Part No.





VIAMED Ltd.

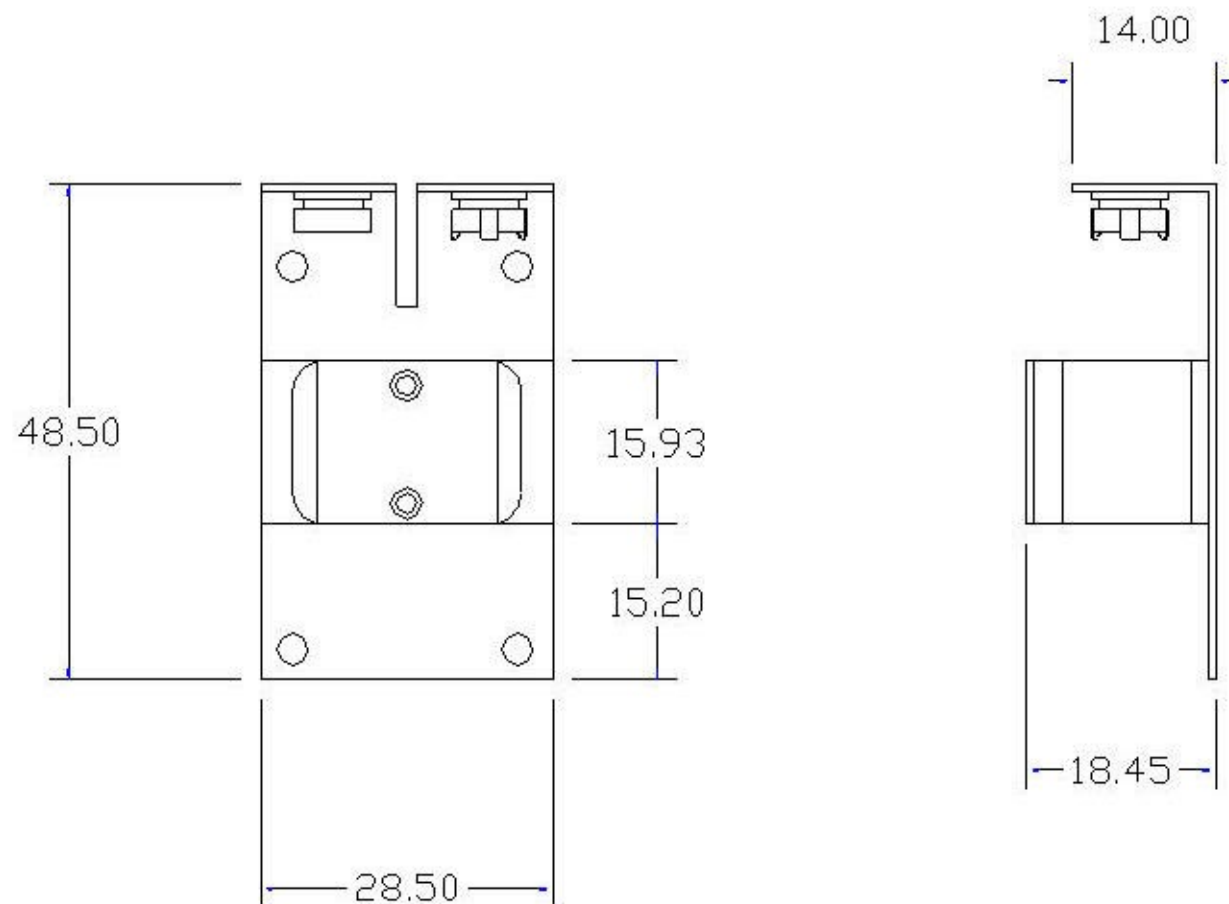
15 Station Rd
Cross Hills, Keighley
West Yorkshire
BD20 7DT



REV	Date	N°	Drawn	Approv



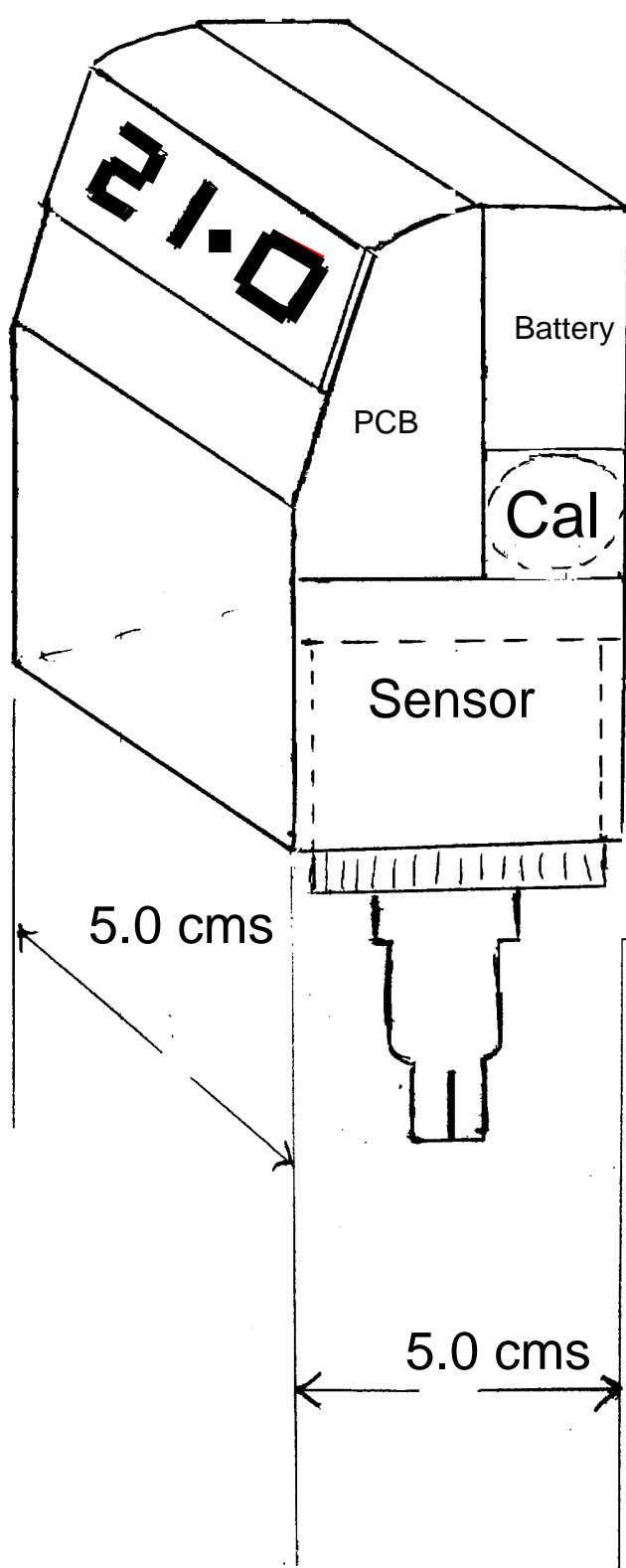
					Title		Circuit board				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT	
					Dim in		mm					
					Tol		± 0.2					
					Scale		Not To Scale					
					Drawn		J.Nirwan					

ALL RIGHTS STRICTLY RESERVED. REPRODUCTION OR ISSUE TO
THIRD PARTIES IN ANY FORM WHATEVER IS NOT PERMITTED
WITHOUT THE WRITTEN PERMISSION OF VIAMED Ltd.



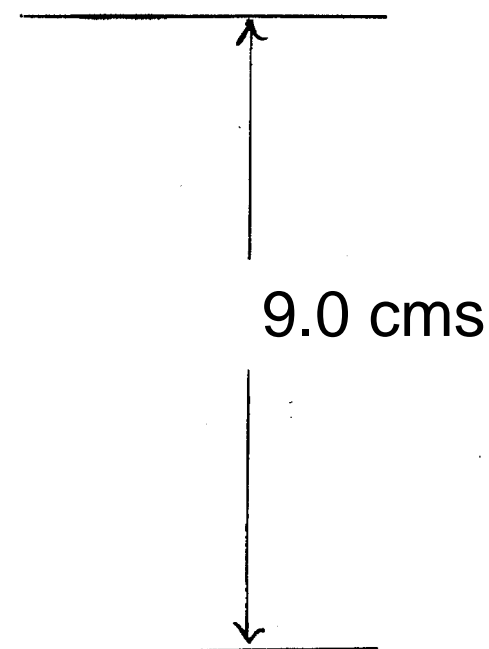
						Title Battery Housing				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT
					Material:			Dim in	mm	
								Tol	± 0.2	
REV	Date	N°	Drawn	Approv	Part No.	Scale	Not To Scale	Drawn	J.Nirwan	
						Date	09/01/02	Dwg No.	1 / 1	

Proposed Case for the Blue-Ox Diving Analyser



ON/OFF switch other side of Calibration control

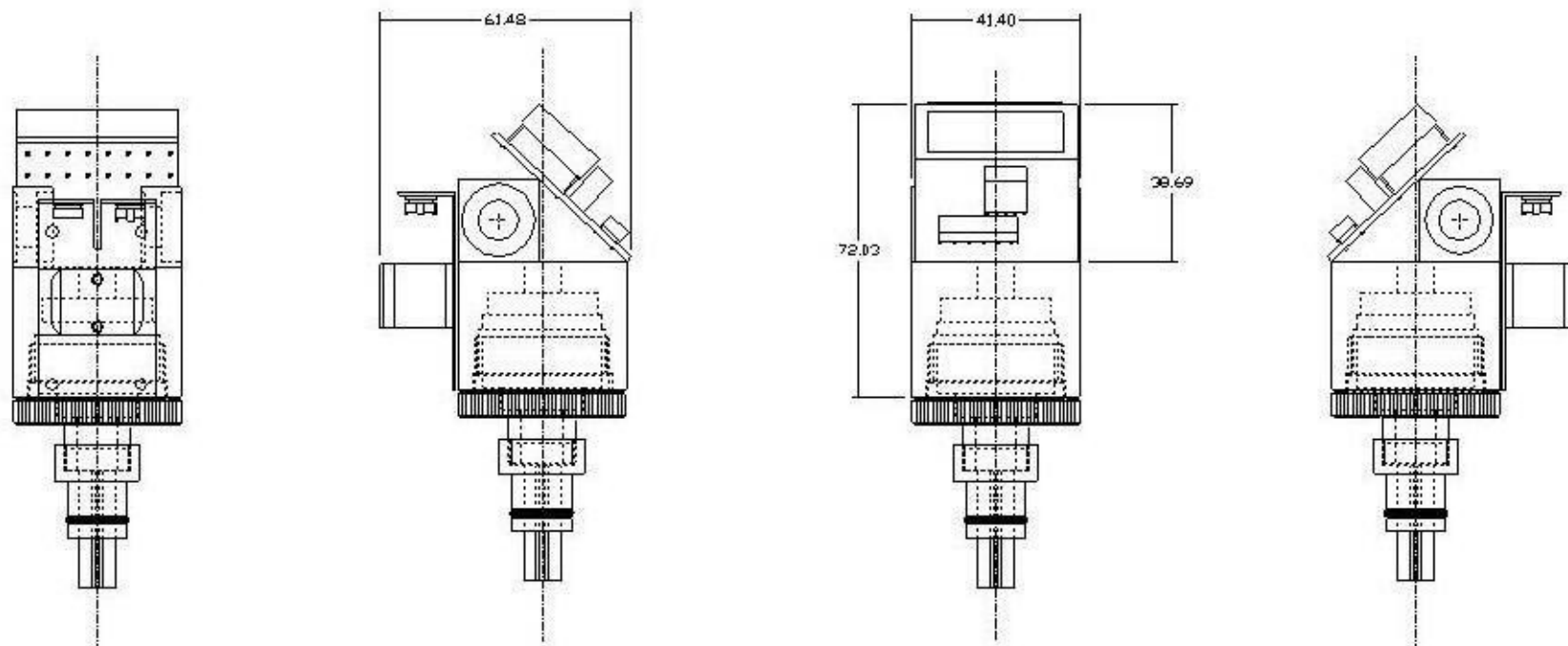
Both controls recessed





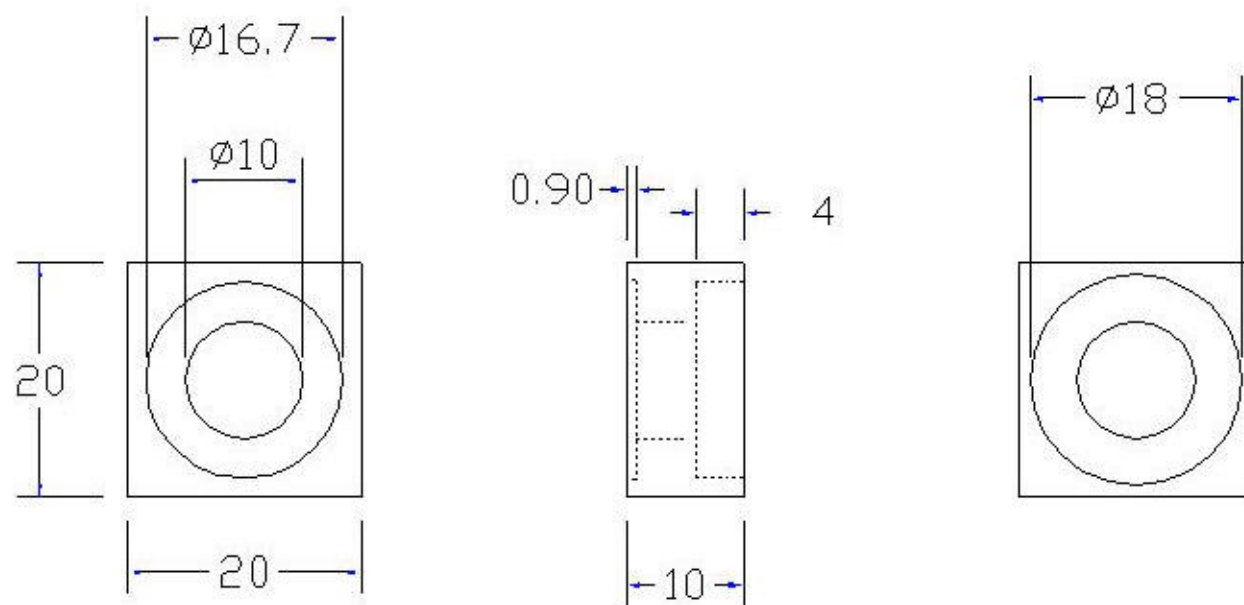
Flow diverter in the centre of the base



Vandagraph Ltd
J.S.Lamb
18/05/01

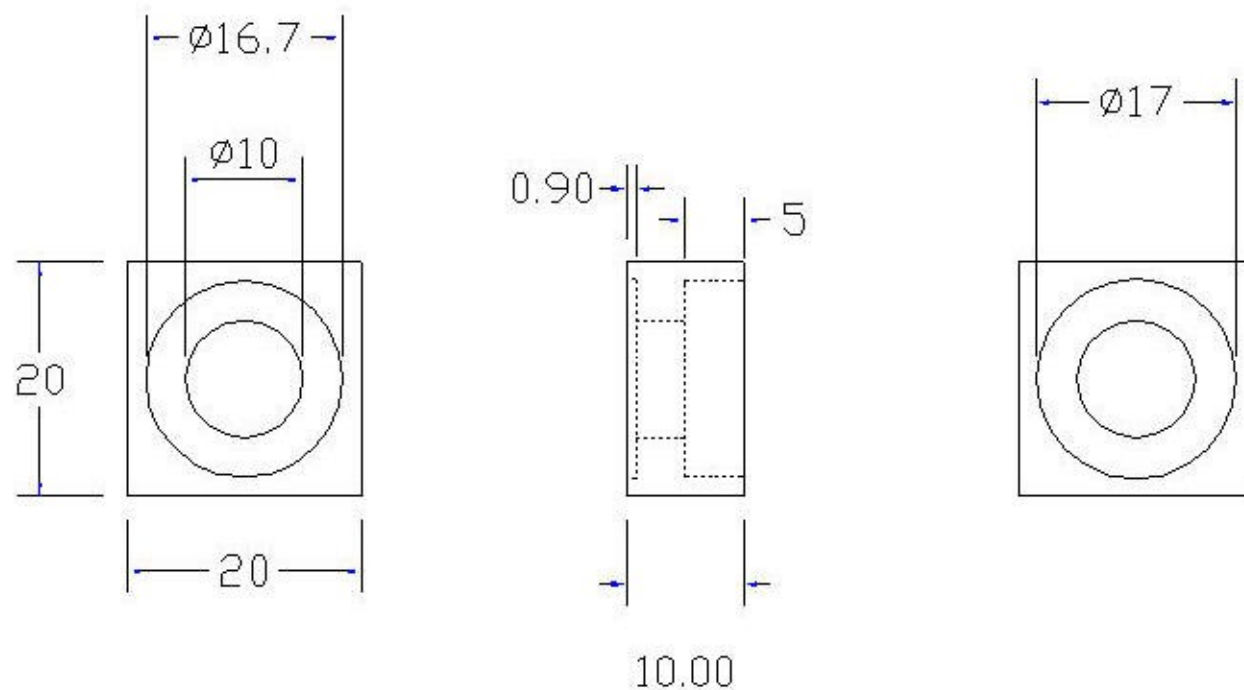
ALL RIGHTS STRICTLY RESERVED. REPRODUCTION OR ISSUE TO
THIRD PARTIES IN ANY FORM WHATEVER IS NOT PERMITTED
WITHOUT THE WRITTEN PERMISSION OF VIAMED Ltd.





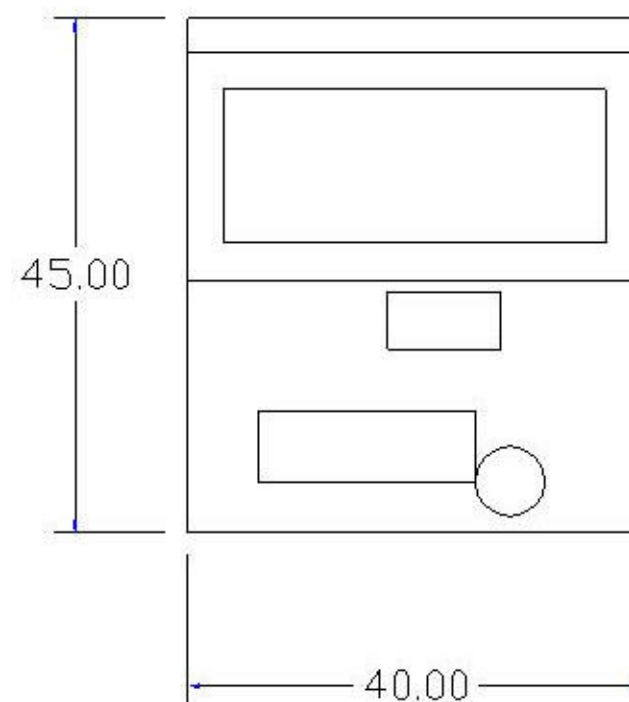
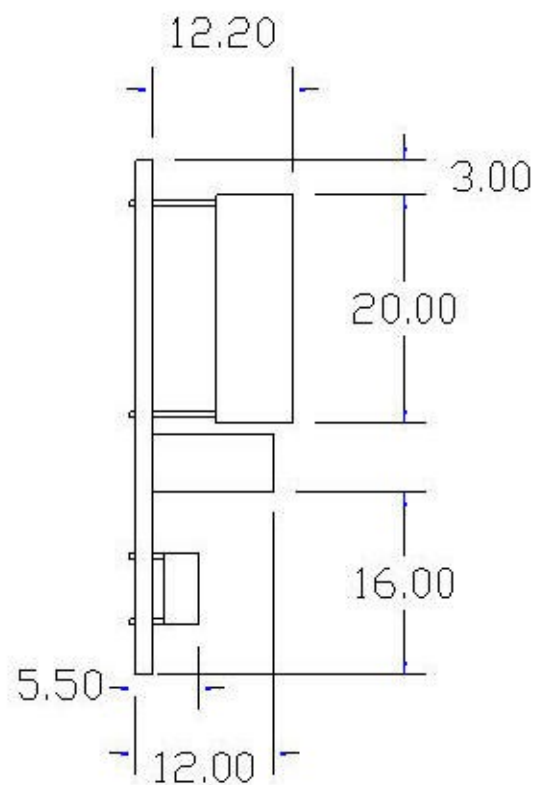
					Title Assembled Prototype				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT			
							Dim in	mm				
					Tol	± 0.2						
					Scale	Not To Scale	Drawn	J.Nirwan				
REV	Date	N°	Drawn	Approv	Part No.		Date	09/01/02			Dwg No.	1 / 1

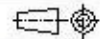



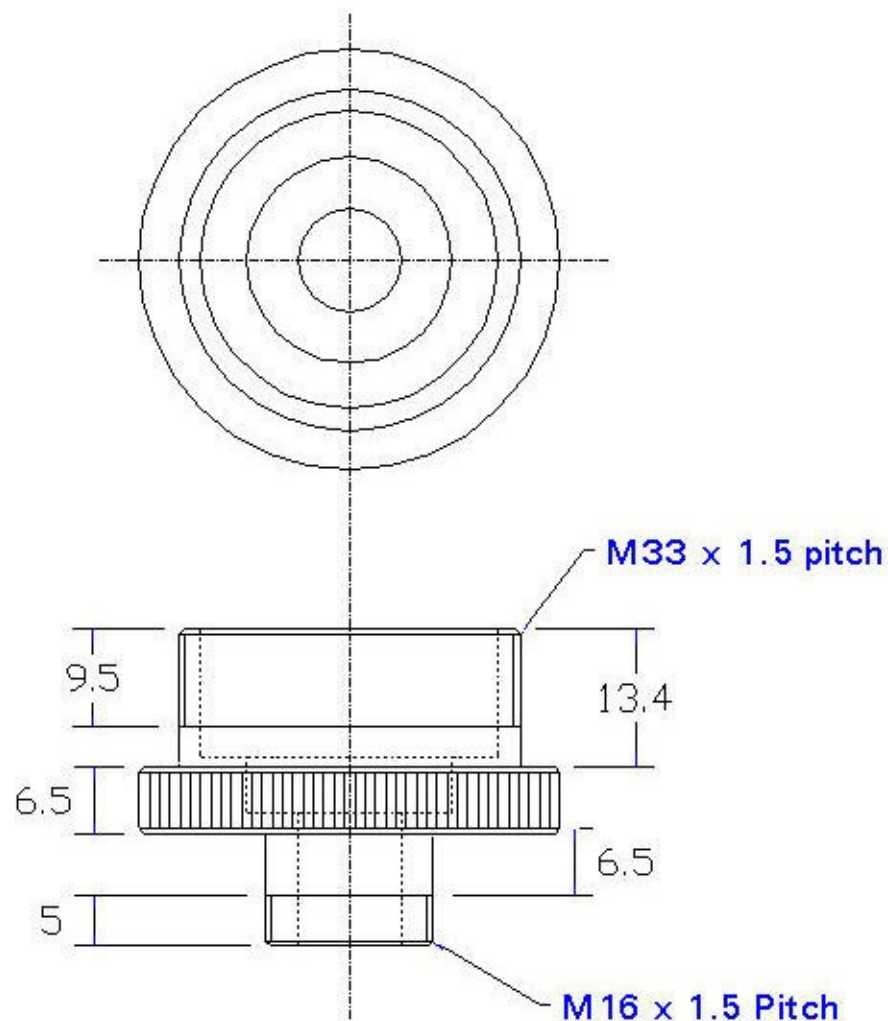
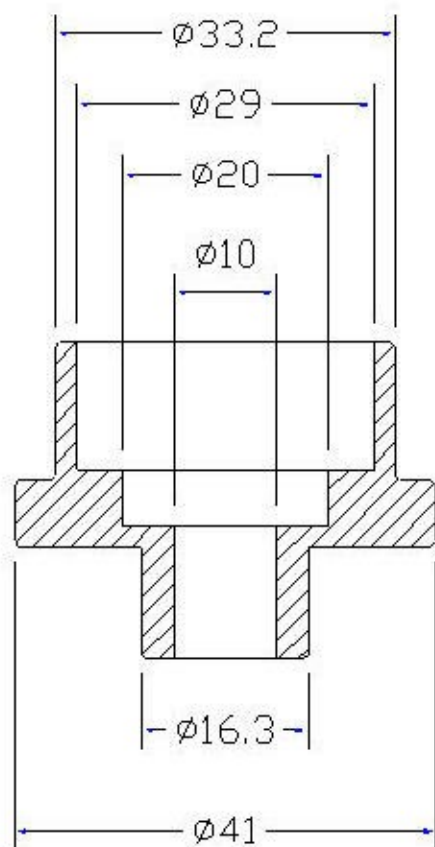
					Title Push Switch Housing				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT	
							Dim in mm			
							Tol ± 0.2			
							Drawn J.Nirwan			



					Title Rotary Knob Housing				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT	
							Dim in mm			
							Tol ± 0.2			
							Drawn J.Nirwan			




					Title		Circuit board				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT					
									Dim in	mm						
									Tol	± 0.2						
					Scale		Not To Scale		Drawn	J.Nirwan						
					Date		09/01/02		Dwg No.		1 / 1					
REV	Date	N°	Drawn	Approv	Part No.											
					Material:											

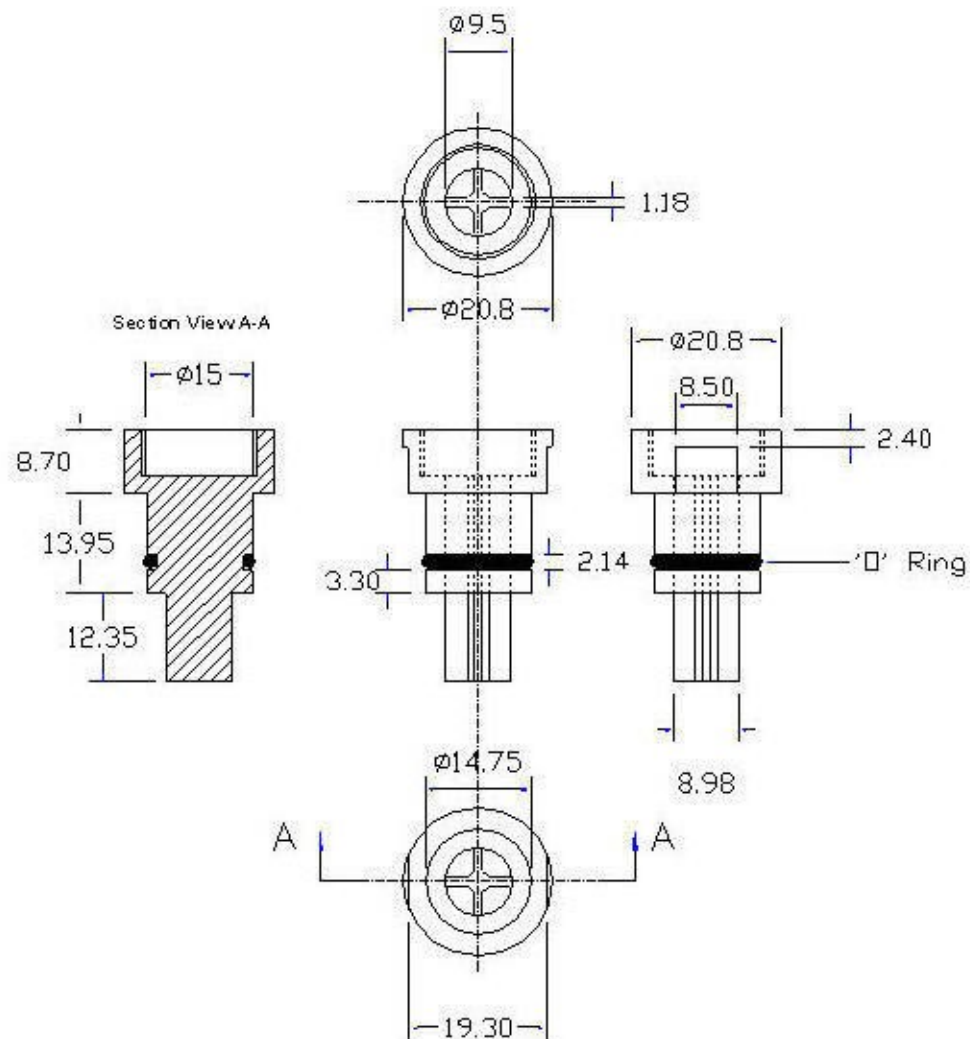



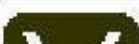
REV	Date	N°	Drawn	Approv	Part No.

Title End Cap			
Scale Not To Scale		Dim in mm Tol ± 0.2 Drawn J.Nirwan	
Date 09/01/02	Dwg No. 1 / 1		

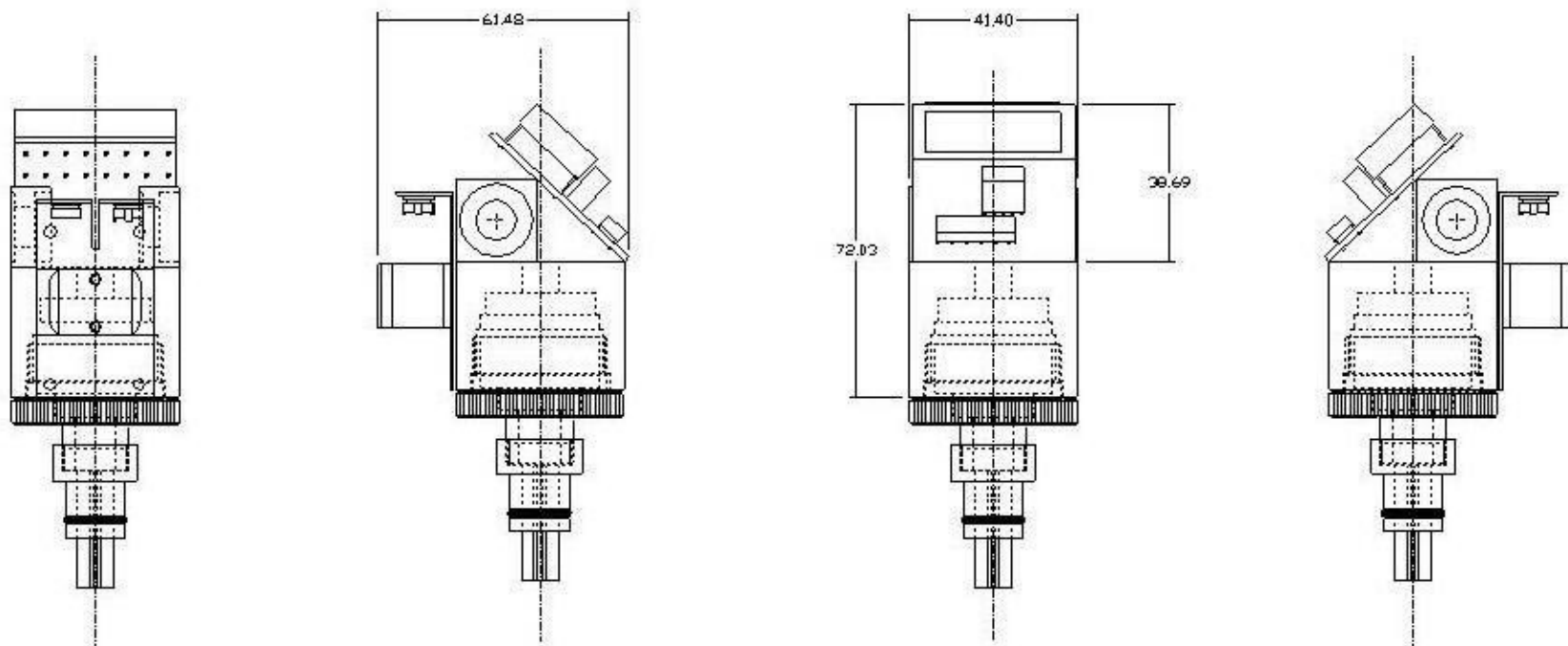




VIAMED Ltd.
 15 Station Rd
 Cross Hills, Keighley
 West Yorkshire
 BD20 7DT

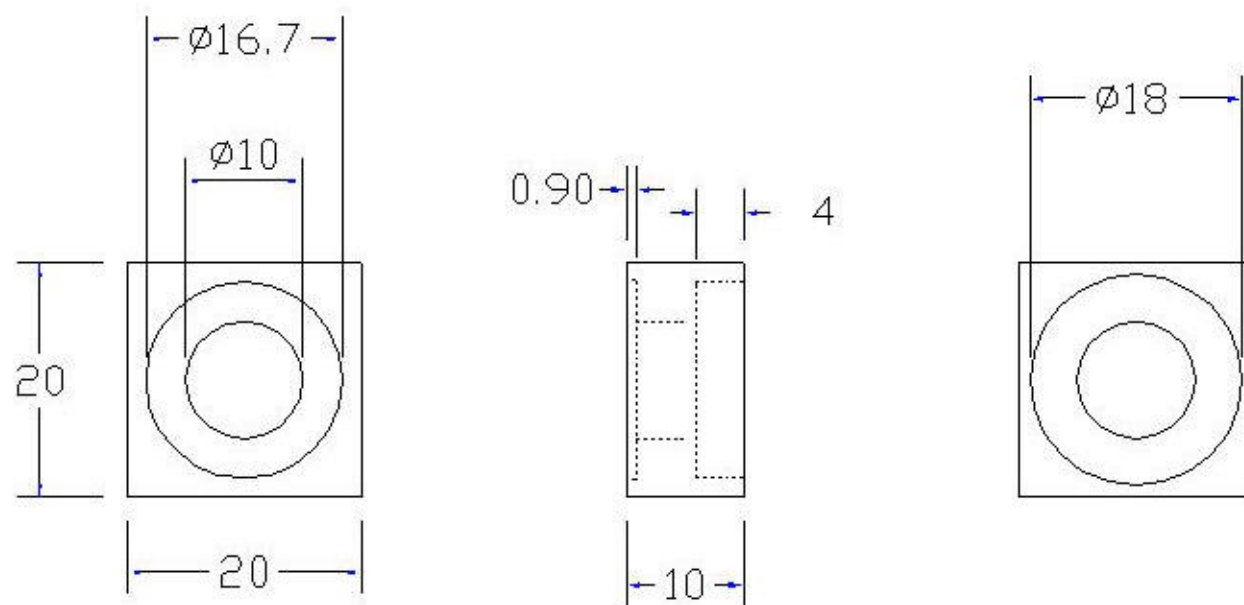




					Title Nozzle				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT
							Dim in	mm	
							Tol	± 0.2	
					Scale	Not To Scale	Drawn	J.Nirwan	
REV	Date	N°	Drawn	Approv	Part No.	Date	09/01/02	Dwg No.	

ALL RIGHTS STRICTLY RESERVED. REPRODUCTION OR ISSUE TO
THIRD PARTIES IN ANY FORM WHATEVER IS NOT PERMITTED
WITHOUT THE WRITTEN PERMISSION OF VIAMED Ltd.

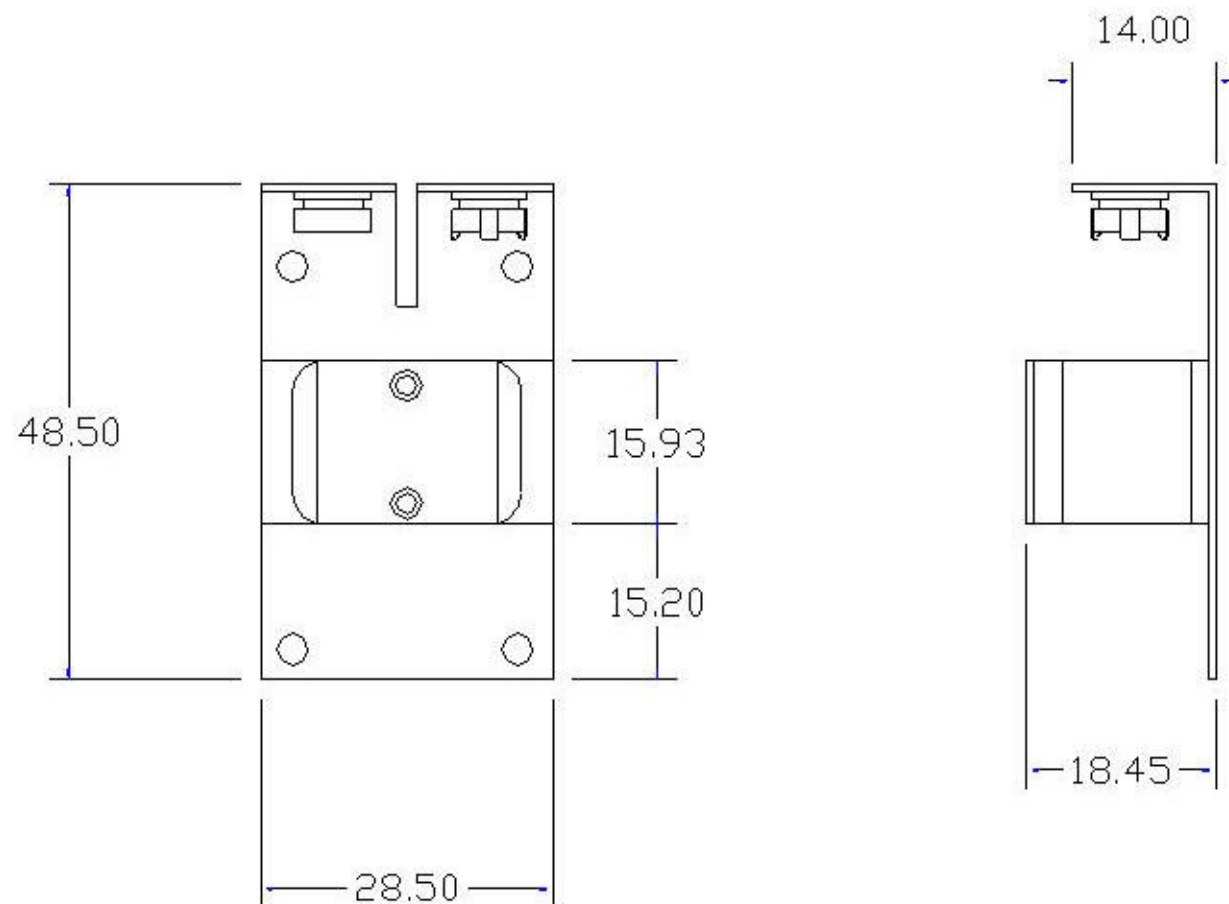




					Title Assembled Prototype				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT
							Dim in	mm	
							Tol	± 0.2	
					Scale	Not To Scale	Drawn	J.Nirwan	
					Date	09/01/02	Dwg No.	1 / 1	
REV	Date	N°	Drawn	Approv	Part No.				
					Material:				



					Title Push Switch Housing				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT	
							Dim in		mm	
							Tol		± 0.2	
							Drawn		J.Nirwan	

ALL RIGHTS STRICTLY RESERVED. REPRODUCTION OR ISSUE TO
THIRD PARTIES IN ANY FORM WHATEVER IS NOT PERMITTED
WITHOUT THE WRITTEN PERMISSION OF VIAMED Ltd.





						Title Battery Housing				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT
					Material:			Dim in	mm	
								Tol	± 0.2	
REV	Date	N°	Drawn	Approv	Part No.	Scale	Not To Scale	Drawn	J.Nirwan	
						Date	09/01/02	Dwg No.	1 / 1	

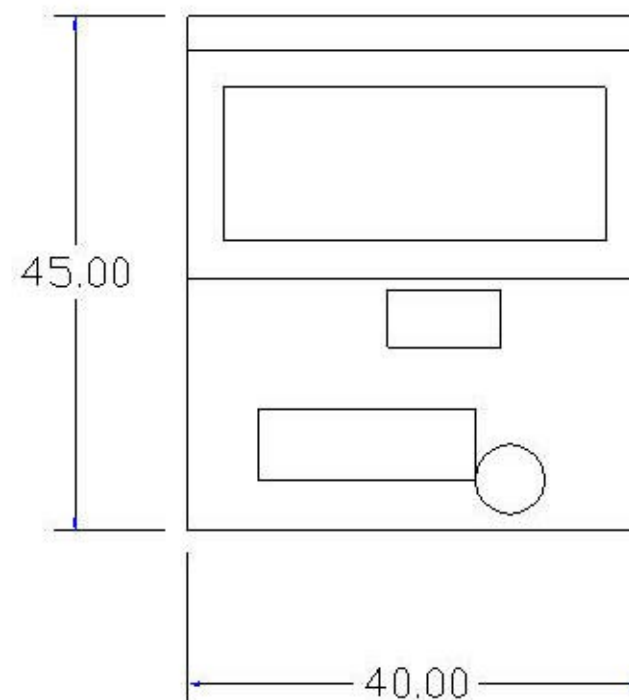
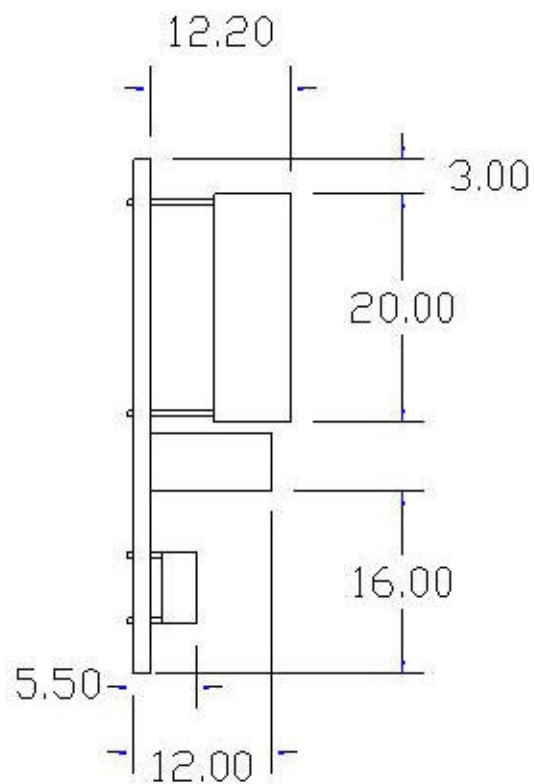
Technical drawing of a mechanical part, showing three views: front view, top view, and side view.

Front View: A square base with a stepped cylindrical feature in the center. The total height of the square is 31.70. The central feature has a total height of 18.5, with a top section of 5.5 and a bottom section of 13. The top section has a diameter of $\phi 9$. The bottom section has a diameter of $\phi 27$ and a thread specification of M33 x 1.5. The base has a diameter of $\phi 34.15$.

Top View: A square base with a circular feature in the center. The total width of the square is 41.40. The central feature has a diameter of $\phi 29$.

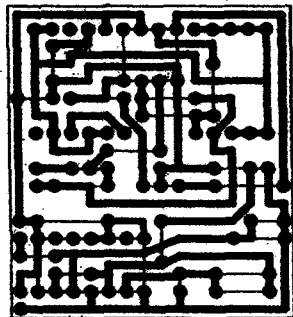
Side View: A cross-section of the part, showing the internal structure. The total width of the square is 41.40. The central feature has a diameter of $\phi 29$ and a thread specification of M33 x 1.5. The base has a diameter of $\phi 34.15$.

					Title Main Body				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT
							Dim in		
					Tol		± 0.2		
					Scale		Not To Scale		
					Drawn		J.Nirwan		
REV	Date	N°	Drawn	Approv	Part No.	Date	09/01/02	Dwg No.	1 / 1

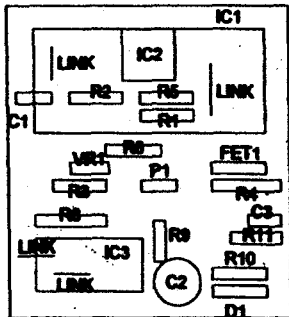


					Title		Circuit board				 VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT				
														Dim in	mm
														Tol	± 0.2
						Drawn	J.Nirwan								
				</											

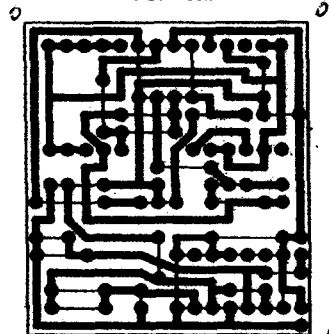
PCB layout



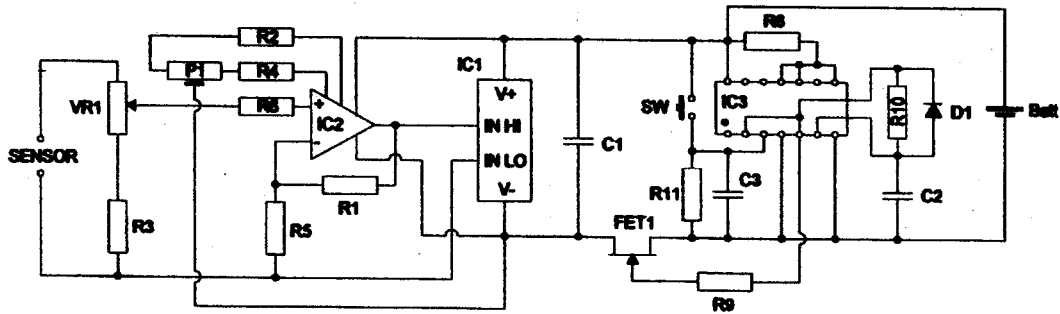
component sites



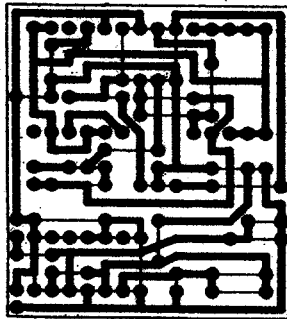
PCB mask



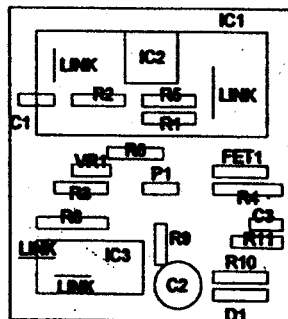
45mm
40 1/2mm
2mm



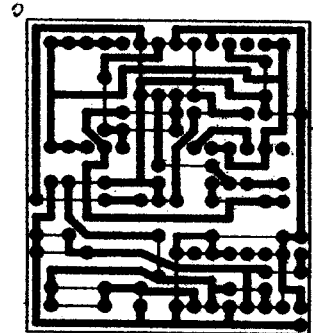
PCB layout



component sites



PCB mask



40/2mm

45mm
2mm

Scale
1:1.

New PCB Layout for Original VN202 circuit

Single Turn Cermet Track Panel Controls 16mm 1W

Vishay Sfernice

**P16 Series**

- Unique design with integrated plastic knob
- Mounts directly onto panel
- Minimum clearance required behind panel
- Hermetically sealed and panel sealed
- Supplied with nut, lock washer and sealing ring

Resistive element	Cermet
Power rating	1W at 40°C
Maximum voltage	350V a.c.
Resistance tolerance	±20%
Temperature coefficient	±100ppm/°C
Contact resistance variation	3% or 3Ω whichever is greater
End resistance	1Ω typical
Rotation (nom.)	270° electrical 300° mechanical
Operating temperature	-55 to +125°C
Dimensions	Ø 16 (knob) L. 24 (total)
Mounting bush	Ø 9.5 L. 7
Panel cut out	Ø 10.1 with 8mm double flat

SSM = 1

SSM = 1	
Resistance	Impedance
100Ω	100Ω
200Ω	200Ω
500Ω	500Ω
1kΩ	1kΩ
2kΩ	2kΩ
5kΩ	5kΩ
10kΩ	10kΩ
20kΩ	20kΩ
50kΩ	50kΩ
100kΩ	100kΩ
200kΩ	200kΩ
500kΩ	500kΩ
1MΩ	1MΩ
2MΩ	2MΩ
5MΩ	5MΩ
10MΩ	10MΩ
20MΩ	20MΩ
50MΩ	50MΩ
100MΩ	100MΩ
200MΩ	200MΩ
500MΩ	500MΩ
1GΩ	1GΩ
2GΩ	2GΩ
5GΩ	5GΩ
10GΩ	10GΩ
20GΩ	20GΩ
50GΩ	50GΩ
100GΩ	100GΩ
200GΩ	200GΩ
500GΩ	500GΩ
1TΩ	1TΩ
2TΩ	2TΩ
5TΩ	5TΩ
10TΩ	10TΩ
20TΩ	20TΩ
50TΩ	50TΩ
100TΩ	100TΩ
200TΩ	200TΩ
500TΩ	500TΩ
1PΩ	1PΩ
2PΩ	2PΩ
5PΩ	5PΩ
10PΩ	10PΩ
20PΩ	20PΩ
50PΩ	50PΩ
100PΩ	100PΩ
200PΩ	200PΩ
500PΩ	500PΩ
1fΩ	1fΩ
2fΩ	2fΩ
5fΩ	5fΩ
10fΩ	10fΩ
20fΩ	20fΩ
50fΩ	50fΩ
100fΩ	100fΩ
200fΩ	200fΩ
500fΩ	500fΩ
1aΩ	1aΩ
2aΩ	2aΩ
5aΩ	5aΩ
10aΩ	10aΩ
20aΩ	20aΩ
50aΩ	50aΩ
100aΩ	100aΩ
200aΩ	200aΩ
500aΩ	500aΩ
1zΩ	1zΩ
2zΩ	2zΩ
5zΩ	5zΩ
10zΩ	10zΩ
20zΩ	20zΩ
50zΩ	50zΩ
100zΩ	100zΩ
200zΩ	200zΩ
500zΩ	500zΩ
1yΩ	1yΩ
2yΩ	2yΩ
5yΩ	5yΩ
10yΩ	10yΩ
20yΩ	20yΩ
50yΩ	50yΩ
100yΩ	100yΩ
200yΩ	200yΩ
500yΩ	500yΩ
1xΩ	1xΩ
2xΩ	2xΩ
5xΩ	5xΩ
10xΩ	10xΩ
20xΩ	20xΩ
50xΩ	50xΩ
100xΩ	100xΩ
200xΩ	200xΩ
500xΩ	500xΩ
1wΩ	1wΩ
2wΩ	2wΩ
5wΩ	5wΩ
10wΩ	10wΩ
20wΩ	20wΩ
50wΩ	50wΩ
100wΩ	100wΩ
200wΩ	200wΩ
500wΩ	500wΩ
1vΩ	1vΩ
2vΩ	2vΩ
5vΩ	5vΩ
10vΩ	10vΩ
20vΩ	20vΩ
50vΩ	50vΩ
100vΩ	100vΩ
200vΩ	200vΩ
500vΩ	500vΩ
1uΩ	1uΩ
2uΩ	2uΩ
5uΩ	5uΩ
10uΩ	10uΩ
20uΩ	20uΩ
50uΩ	50uΩ
100uΩ	100uΩ
200uΩ	200uΩ
500uΩ	500uΩ
1mΩ	1mΩ
2mΩ	2mΩ
5mΩ	5mΩ
10mΩ	10mΩ
20mΩ	20mΩ
50mΩ	50mΩ
100mΩ	100mΩ
200mΩ	200mΩ
500mΩ	500mΩ
1kΩ	1kΩ
2kΩ	2kΩ
5kΩ	5kΩ
10kΩ	10kΩ
20kΩ	20kΩ
50kΩ	50kΩ
100kΩ	100kΩ
200kΩ	200kΩ
500kΩ	500kΩ
1MΩ	1MΩ
2MΩ	2MΩ
5MΩ	5MΩ
10MΩ	10MΩ
20MΩ	20MΩ
50MΩ	50MΩ
100MΩ	100MΩ
200MΩ	200MΩ
500MΩ	500MΩ
1GΩ	1GΩ
2GΩ	2GΩ
5GΩ	5GΩ
10GΩ	10GΩ
20GΩ	20GΩ
50GΩ	50GΩ
100GΩ	100GΩ
200GΩ	200GΩ
500GΩ	500GΩ
1TΩ	1TΩ
2TΩ	2TΩ
5TΩ	5TΩ
10TΩ	10TΩ
20TΩ	20TΩ
50TΩ	50TΩ
100TΩ	100TΩ
200TΩ	200TΩ
500TΩ	500TΩ
1PΩ	1PΩ
2PΩ	2PΩ
5PΩ	5PΩ
10PΩ	10PΩ
20PΩ	20PΩ
50PΩ	50PΩ
100PΩ	100PΩ
200PΩ	200PΩ
500PΩ	500PΩ
1fΩ	1fΩ
2fΩ	2fΩ
5fΩ	5fΩ
10fΩ	10fΩ
20fΩ	20fΩ
50fΩ	50fΩ
100fΩ	100fΩ
200fΩ	200fΩ
500fΩ	500fΩ
1aΩ	1aΩ
2aΩ	2aΩ
5aΩ	5aΩ
10aΩ	10aΩ
20aΩ	20aΩ
50aΩ	50aΩ
100aΩ	100aΩ
200aΩ	200aΩ
500aΩ	500aΩ
1zΩ	1zΩ
2zΩ	2zΩ
5zΩ	5zΩ
10zΩ	10zΩ
20zΩ	20zΩ
50zΩ	50zΩ
100zΩ	100zΩ
200zΩ	200zΩ
500zΩ	500zΩ
1yΩ	1yΩ
2yΩ	2yΩ
5yΩ	5yΩ
10yΩ	10yΩ
20yΩ	20yΩ
50yΩ	50yΩ
100yΩ	100yΩ
200yΩ	200yΩ
500yΩ	500yΩ
1xΩ	1xΩ
2xΩ	2xΩ
5xΩ	5xΩ
10xΩ	10xΩ
20xΩ	20xΩ
50xΩ	50xΩ
100xΩ	100xΩ
200xΩ	200xΩ
500xΩ	500xΩ
1wΩ	1wΩ
2wΩ	2wΩ
5wΩ	5wΩ
10wΩ	10wΩ
20wΩ	20wΩ
50wΩ	50wΩ
100wΩ	100wΩ
200wΩ	200wΩ
500wΩ	500wΩ
1vΩ	1vΩ
2vΩ	2vΩ
5vΩ	5vΩ
10vΩ	10vΩ
20vΩ	20vΩ
50vΩ	50vΩ
100vΩ	100vΩ
200vΩ	200vΩ
500vΩ	500vΩ
1uΩ	1uΩ
2uΩ	2uΩ
5uΩ	5uΩ
10uΩ	10uΩ
20uΩ	20uΩ
50uΩ	50uΩ
100uΩ	100uΩ
200uΩ	200uΩ
500uΩ	500uΩ
1mΩ	1mΩ
2mΩ	2mΩ
5mΩ	5mΩ
10mΩ	10mΩ
20mΩ	20mΩ
50mΩ	50mΩ
100mΩ	100mΩ
200mΩ	200mΩ
500mΩ	500mΩ
1kΩ	1kΩ
2kΩ	2kΩ
5kΩ	5kΩ
10kΩ	10kΩ
20kΩ	20kΩ
50kΩ	50kΩ
100kΩ	100kΩ
200kΩ	200kΩ
500kΩ	500kΩ
1MΩ	1MΩ
2MΩ	2MΩ
5MΩ	5MΩ
10MΩ	10MΩ
20MΩ	20MΩ
50MΩ	50MΩ
100MΩ	100MΩ
200MΩ	200MΩ
500MΩ	500MΩ
1GΩ	1GΩ
2GΩ	2GΩ
5GΩ	5GΩ
10GΩ	10GΩ
20GΩ	20GΩ
50GΩ	50GΩ
100GΩ	100GΩ
200GΩ	200GΩ
500GΩ	500GΩ
1TΩ	1TΩ
2TΩ	2TΩ
5TΩ	5TΩ
10TΩ	10TΩ
20TΩ	20TΩ
50TΩ	50TΩ
100TΩ	100TΩ
200TΩ	200TΩ
500TΩ	500TΩ
1PΩ	1PΩ
2PΩ	2PΩ
5PΩ	5PΩ
10PΩ	10PΩ
20PΩ	20PΩ
50PΩ	50PΩ
100PΩ	100PΩ
200PΩ	200PΩ
500PΩ	500PΩ
1fΩ	1fΩ
2fΩ	2fΩ
5fΩ	5fΩ
10fΩ	10fΩ
20fΩ	20fΩ
50fΩ	50fΩ
100fΩ	100fΩ
200fΩ	200fΩ
500fΩ	500fΩ
1aΩ	1aΩ
2aΩ	2aΩ
5aΩ	5aΩ
10aΩ	10aΩ
20aΩ	20aΩ
50aΩ	50aΩ
100aΩ	100aΩ
200aΩ	200aΩ
500aΩ	500aΩ
1zΩ	1zΩ
2zΩ	2zΩ
5zΩ	5zΩ
10zΩ	10zΩ
20zΩ	20zΩ
50zΩ	50zΩ
100zΩ	100zΩ
200zΩ	200zΩ
500zΩ	500zΩ
1yΩ	1yΩ
2yΩ	2yΩ
5yΩ	5yΩ
10yΩ	10yΩ
20yΩ	20yΩ
50yΩ	50yΩ
100yΩ	100yΩ
200yΩ	200yΩ
500yΩ	500yΩ
1xΩ	1xΩ
2xΩ	2xΩ
5xΩ	5xΩ
10xΩ	10xΩ
20xΩ	20xΩ
50xΩ	50xΩ
100xΩ	100xΩ
200xΩ	200xΩ
500xΩ	500xΩ
1wΩ	1wΩ
2wΩ	2wΩ
5wΩ	5wΩ
10wΩ	10wΩ
20wΩ	20wΩ
50wΩ	50wΩ
100wΩ	100wΩ
200wΩ	200wΩ
500wΩ	500wΩ
1vΩ	1vΩ
2vΩ	2vΩ
5vΩ	5vΩ
10vΩ	10vΩ
20vΩ	20vΩ
50vΩ	50vΩ
100vΩ	100vΩ
200vΩ	200vΩ
500vΩ	500vΩ
1uΩ	1uΩ
2uΩ	2uΩ
5uΩ	5uΩ
10uΩ	10uΩ
20uΩ	20uΩ
50uΩ	50uΩ
100uΩ	100uΩ
200uΩ	200uΩ
500uΩ	500uΩ
1mΩ	1mΩ
2mΩ	2mΩ
5mΩ	5mΩ
10mΩ	10mΩ
20mΩ	20mΩ
50mΩ	50mΩ
100mΩ	100mΩ
200mΩ	200mΩ
500mΩ	500mΩ
1kΩ	1kΩ
2kΩ	2kΩ
5kΩ	5kΩ
10kΩ	10kΩ
20kΩ	20kΩ
50kΩ	50kΩ
100kΩ	100kΩ
200kΩ	200kΩ
500kΩ	500kΩ
1MΩ	1MΩ
2MΩ	2MΩ
5MΩ	5MΩ
10MΩ	10MΩ
20MΩ	20MΩ
50MΩ	50MΩ
100MΩ	100MΩ
200MΩ	200MΩ
500MΩ	500MΩ
1GΩ	1GΩ
2GΩ	2GΩ
5GΩ	5GΩ
10GΩ	10GΩ
20GΩ	20GΩ
50GΩ	50GΩ
100GΩ	100GΩ
200GΩ	200GΩ
500GΩ	500GΩ
1TΩ	1TΩ
2TΩ	2TΩ
5TΩ	5TΩ
10TΩ	10TΩ
20TΩ	20TΩ
50TΩ	50TΩ
100TΩ	100TΩ
200TΩ	200TΩ
500TΩ	500TΩ
1PΩ	1PΩ
2PΩ	2PΩ
5PΩ	5PΩ
10PΩ	10PΩ
20PΩ	20PΩ
50PΩ	50PΩ
100PΩ	100PΩ
200PΩ	200PΩ
500PΩ	500PΩ
1fΩ	1fΩ
2fΩ	2fΩ
5fΩ	5fΩ
10fΩ	10fΩ
20fΩ	20fΩ
50fΩ	50fΩ
100fΩ	100fΩ
200fΩ	200fΩ
500fΩ	500fΩ
1aΩ	1aΩ
2aΩ	2aΩ
5aΩ	5aΩ
10aΩ	10aΩ
20aΩ	20aΩ
50aΩ	50aΩ
100aΩ	100aΩ
200aΩ	200aΩ
500aΩ	500aΩ
1zΩ	1zΩ
2zΩ	2zΩ
5zΩ	5zΩ
10zΩ	10zΩ
20zΩ	20zΩ
50zΩ	50zΩ
100zΩ	100zΩ
200zΩ	200zΩ
500zΩ	500zΩ
1yΩ	1yΩ
2yΩ	2yΩ
5yΩ	5yΩ
10yΩ	10yΩ
20yΩ	20yΩ
50yΩ	50yΩ
100yΩ	100yΩ
200yΩ	200yΩ
500yΩ	500yΩ
1xΩ	1xΩ
2xΩ	2xΩ
5xΩ	5xΩ
10xΩ	10xΩ
20xΩ	20xΩ
50xΩ	50xΩ
100xΩ	100xΩ
200xΩ	200xΩ
500xΩ	500xΩ
1wΩ	1wΩ
2wΩ	2wΩ
5wΩ	5wΩ
10wΩ	10wΩ
20wΩ	20wΩ
50wΩ	50wΩ
100wΩ	100wΩ
200wΩ	200wΩ
500wΩ	500wΩ
1vΩ	1vΩ
2vΩ	2vΩ
5vΩ	5vΩ
10vΩ	10vΩ
20vΩ	20vΩ
50vΩ	50vΩ
100vΩ	100vΩ
200vΩ	200vΩ
500vΩ	500vΩ
1uΩ	1uΩ
2uΩ	2uΩ
5uΩ	5uΩ
10uΩ	10uΩ
20uΩ	20uΩ
50uΩ	50uΩ
100uΩ	100uΩ
200uΩ	200uΩ
500uΩ	500uΩ
1mΩ	1mΩ
2mΩ	2mΩ
5mΩ	5mΩ
10mΩ	10mΩ
20mΩ	20mΩ
50mΩ	50mΩ
100mΩ	100mΩ
200mΩ	200mΩ
500mΩ	500mΩ
1kΩ	1kΩ
2kΩ	2kΩ
5kΩ	5kΩ
10kΩ	10kΩ
20kΩ	20kΩ
50kΩ	50kΩ
100kΩ	100kΩ
200kΩ	200kΩ
500kΩ	500kΩ
1MΩ	1MΩ
2MΩ	2MΩ
5MΩ	5MΩ
10MΩ	10MΩ
20MΩ	20MΩ
50MΩ	50MΩ
100MΩ	100MΩ
200MΩ	200MΩ
500MΩ	500MΩ
1GΩ	1GΩ
2GΩ	2GΩ
5GΩ	5GΩ
10GΩ	10GΩ
20GΩ	20GΩ
50GΩ	50GΩ
100GΩ	100GΩ
200GΩ	200GΩ
500GΩ	500GΩ
1TΩ	1TΩ
2TΩ	2TΩ
5TΩ	5TΩ
10TΩ	10TΩ
20TΩ	20TΩ
50TΩ	50TΩ
100TΩ	100TΩ
200TΩ	200TΩ
500TΩ	500TΩ
1PΩ	1PΩ
2PΩ	2PΩ
5PΩ	5PΩ
10PΩ	10PΩ
20PΩ	20PΩ
50PΩ	50PΩ
100PΩ	100PΩ
200PΩ	200PΩ
500PΩ	500PΩ
1fΩ	1fΩ
2fΩ	2fΩ
5fΩ	5fΩ
10fΩ	10fΩ
20fΩ	20fΩ
50fΩ	50fΩ
100fΩ	100fΩ
200fΩ	200fΩ
500fΩ	500fΩ
1	