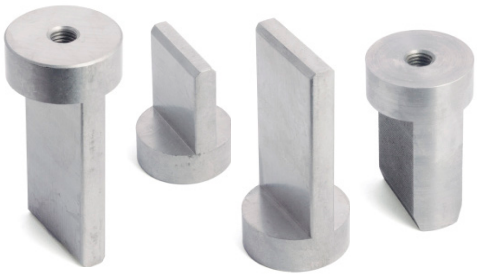
HS-AS Studs
fin mounts



For use in the fins of an electric motor.

Mounting Studs provide a secure, permanent or semi-permanent point of connection

Part No.	Connection Point 1	Connection Point 2	
HS-AS040-40	¼"-28 UNF Female	1.6in x 0.3in	
HS-AS040-40-M8	M8 x 1.25 Female	1.6in x 0.3in	
HS-AS040-50	¼"-28 UNF Female	2in x 0.3in	
HS-AS105-1	¼"-28 UNF Female	1.25in x 0.5in	
HS-AS105-1-M6	M6 Female	1.25in x 0.5in	
HS-AS105-1-M8	M8 Female	1.25in x 0.5in	

Hansford Sensors
Excellence in Vibration Monitoring

www.hansfordsensors.com
sales@hansfordsensors.com

We reserve the right to alter the specification of this product without prior notice

HS-AS Studs
fin mounts

Part No.	Connection Point 1	Connection Point 2
HS-AS105-2	¼”-28 UNF Female	2in x 0.5in
HS-AS105-2-M6	M6 Female	2in x 0.5in
HS-AS105-2-M8	M8 Female	2in x 0.5in
HS-AS105-3	¼”-28 UNF Female	1.75in x 0.25in
HS-AS105-3-M8	M8 x 1.25 Female	1.75in x 0.25in
HS-AS105-4	¼”-28 UNF Female	1in x 0.25in
HS-AS105-4-M6	M6 Female	1in x 0.2in

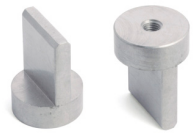
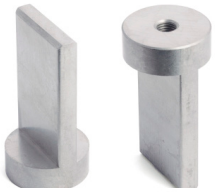
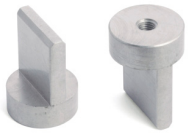


Hansford Sensors
Excellence in Vibration Monitoring

www.hansfordsensors.com
sales@hansfordsensors.com

We reserve the right to alter the specification of this product without prior notice

HS-AS Studs
fin mounts

Part No.	Connection Point 1	Connection Point 2	
HS-AS105-4-M8	M8 Female	1in x 0.2in	
HS-AS178-1	M5 Female	1.8in x 0.5in	
HS-AS178-2	M5 Female	2in x 0.5in	
HS-AS178-3	M5 Female	1.8in x 0.25mm	
HS-AS178-4	M5 Female	1in x 0.25mm	

Hansford Sensors
Excellence in Vibration Monitoring

www.hansfordsensors.com
sales@hansfordsensors.com

We reserve the right to alter the specification of this product without prior notice