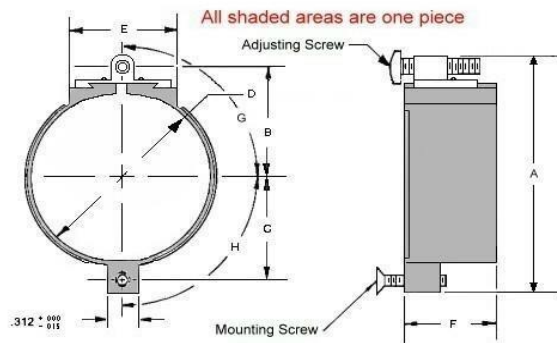


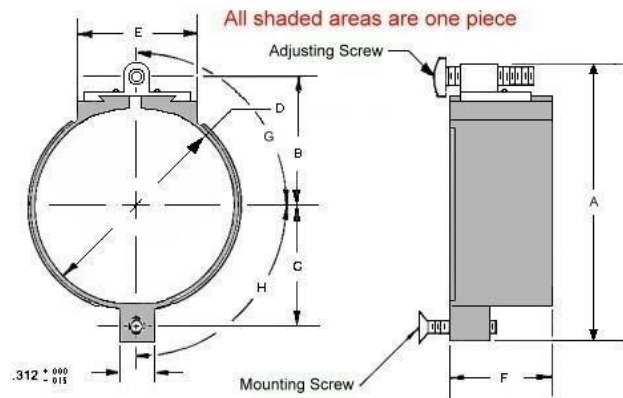
Avionics Mounting Devices



1.000" DIAMETER CLAMPS (MS28042 STYLE, 1" ROUND)

AMI Part Number	Other equivalent part numbers	A	B	C	D	D	E	F	G	H	MOUNTING SCREW	ADJUSTING SCREW	Notes
		MAX.	±.005	±.005	MAX.	MIN.	MAX.	±.03	±1°	±1°			
2111005	64526, C810B1, 5340-00-906-0707, MBG61911	1.563	0.665	0.665	1.040	0.960	0.625	1.00	90	90	MS24693BB30	AN520B6R12	Note 1
2111010	64585	1.563	0.665	0.665	1.040	0.960	0.625	1.00	90	90			Note 1
2111015	64525, 5340-00-919-3960, C810-1, MGB61034	1.563	0.665	0.665	1.040	0.960	0.625	1.00	90	90	AN507PB632R12	AN520PB6R12	Note 1
2111020	640005, 5340-01-052-6269, BACC10EL1A, MGB59233, NH1004237	1.563	0.665	0.665	1.040	0.960	0.625	1.00	90	90	MS24693BB30	04241-7	Note 1
2111025	Cessna Special	1.563	0.665	0.665	1.060	0.980	0.625	1.00	90	90	MS24693BB30	AN515B6R12	Note 1
2111030	NSA934901-10	1.563	0.665	0.665	1.060	0.980	0.625	1.00	90	90	MS24693BB32	MS35214-32	Note 2
2111100	64471	1.563	0.665	0.665	1.040	0.960	0.625	1.00	90	90	MS24693C30	AN515C6R12	Notes 1 & 5
MS28042-4A	6200-4, NH11002264-10, 5340-00-906-0707, NH1002547	1.563	0.665	0.665	1.040	0.960	0.625	1.00	90	90	MS24693BB30	AN515B6R12	Note 1
2112000	64540, 5340-01-209-7650, MGB60013-24	1.563	0.665	0.665	1.040	0.960	0.625	1.00	90	90	MS24693BB30	AN515B6R12	Note 3
2112005	64380, 41C300-5A, 5340-00-460-9945, MBG60031-24	1.563	0.665	0.665	1.040	0.960	0.625	1.00	90	90	51B507C06-12B	51B507C06-12B	Note 3

Notes:
 1: Anodized per MIL-A-8625, Type 2, Class 1, Clear.
 2: Anodized per MIL-A-8625, Type 1, Class 1, Clear.
 3: Chem-filmed per MIL-DTL-5541, Type 1, Class 1A, Yellow.
 4: Chem Film per MIL-DTL-5541, Type 2, Class 3, Clear
 5 Closing brackets are self-locking
 Recommended mounting and adjusting screw torque is 5-8 in. lb.
 All clamps are designed to meet the requirements of MIL-C-6818 and/or customer requirements. Band and closing bracket materials are 6061-T6 per QQ-A-200/8, or AQMS-QQ-A-250/11. Rivet materials are 2017 per QQ-A-225/5
 Threads in mounting lugs are self-locking.



1.250" DIAMETER CLAMPS (MS28042 STYLE, 1.250" ROUND)

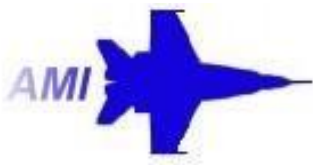
AMI Part Number	Other equivalent part numbers.	A	B	C	D	D	E	F	G	H	MOUNTING SCREW	ADJUSTING SCREW	Notes
		MAX.	±.005	±.005	MAX.	MIN.	MAX.	±.03	±1°	±1°			
2911005	64386	1.850	0.800	0.800	1.290	1.210	0.750	1.00	90	90	MS24693BB30	MS35214-29	Note 1

Note 1: Anodized per MIL-A_8625, Type 2, Class 1, Clear

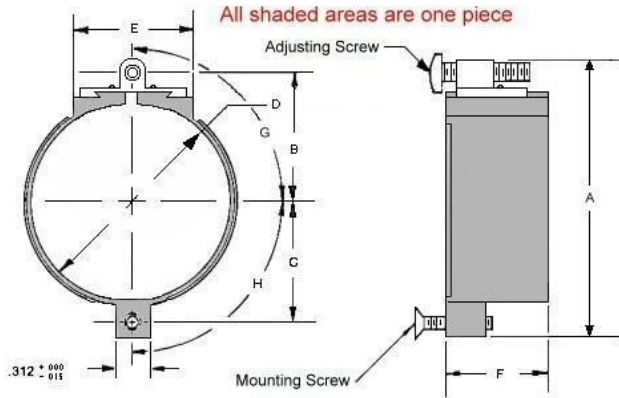
1.500" DIAMETER CLAMPS (MS28042 STYLE, 1.5" ROUND)

AMI Part Number	Other equivalent part numbers	A	B	C	D	D	E	F	G	H	MOUNTING SCREW	ADJUSTING SCREW	Notes
		MAX.	±.005	±.005	MAX.	MIN.	MAX.	±.03	±1°	±1°			
2411000	64527, C810-2, MGB61036, 5340-00-905-4975	2.047	0.915	0.915	1.540	1.460	0.750	1.00	90	90	AN507PB632R12	AN520PB6R12	Note 1
2411005	64670, C810B21	2.047	0.915	0.915	1.540	1.460	0.750	1.00	90	90	MS24693BB30	04241-7	Note 1
2411010	640002, 5340-01-050-9878, BACC10EL2A, MGB59234	2.047	0.915	0.915	1.540	1.460	0.750	1.00	90	90	MS24693BB30	MS35214-29	Note 1
2411015	NAS934901-08	2.047	0.915	0.915	1.540	1.460	0.750	1.00	90	90	MS24693BB33	MS35214-32	Note 2
2411100	64472	2.047	0.915	0.915	1.540	1.460	0.750	1.00	90	90	MS24693C30	MS35216-29	Notes 1 & 5

Notes:
 1: Anodized per MIL-A-8625, Type 2, Class 1, Clear.
 2: Anodized per MIL-A-8625, Type 1, Class 1, Clear.
 3: Chem-filmed per MIL-DTL-5541, Type 1, Class 1A, Yellow.
 4: Chem Film per MIL-DTL-5541, Type 2, Class 3, Clear
 5 Closing brackets are self-locking
 Recommended mounting and adjusting screw torque is 5-8 in. lb.
 All clamps are designed to meet the requirements of MIL-C-6818 and/or customer requirements. Band and closing bracket materials are 6061-T6 per QQ-A-200/8, or AQMS-QQ-A-250/11. Rivet materials are 2017 per QQ-A-225/5
 Threads in mounting lugs are self-locking.



Avionics Mounting Devices

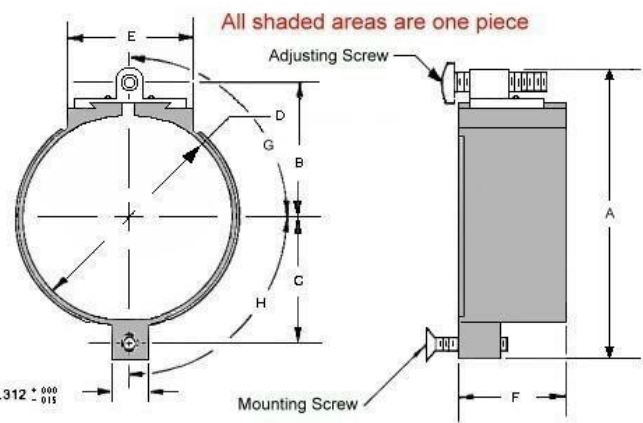


1.500" DIAMETER CLAMPS (MS28042 STYLE, 1.5" ROUND)

(Continued)

2412005	64544, 64475, 5340-01-304-3561, 30-058-5, 50516-3P, NH1003582-20	2.047	0.915	0.915	1.540	1.460	0.750	1.00	90	90	MS24693BB30	MS35214-29	Note 3
2412010	41C300-3A,	2.047	0.915	0.915	1.540	1.460	0.750	1.00	90	90	51B600C06-12B	51B507C06-12B	Note 3
MS28042-3A	6202-3, NH11002263-10, 5340-00-937-1348, 50516-3, NH1002263-10,	2.047	0.915	0.915	1.540	1.460	0.750	1.00	90	90	MS24693BB30	MS35214-29	Note 1

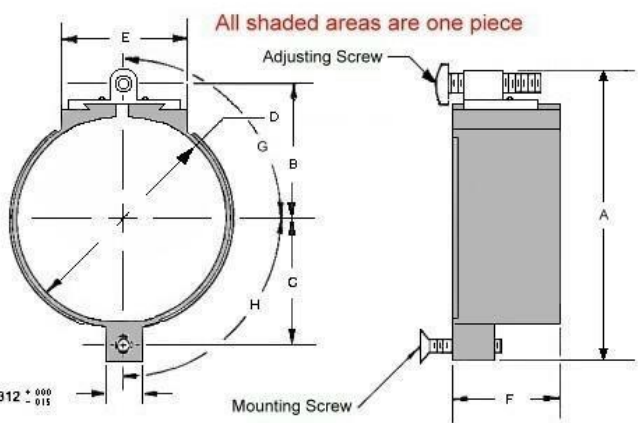
Notes:
1: Anodized per MIL-A-8625, Type 2, Class 1, Clear.
2: Anodized per MIL-A-8625, Type 1, Class 1, Clear.
3: Chem-filmed per MIL-DTL-5541, Type 1, Class 1A, Yellow.
4: Chem Film per MIL-DTL-5541, Type 2, Class 3, Clear
5 Closing brackets are self-locking
 Recommended mounting and adjusting screw torque is 5-8 in. lb.
 All clamps are designed to meet the requirements of MIL-C-6818 and/or customer requirements. Band and closing bracket materials are 6061-T6 per QQ-A-200/8, or AQMS-QQ-A-250/11. Rivet materials are 2017 per QQ-A-225/5
 Threads in mounting lugs are self-locking.

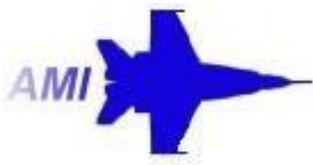


1.932" DIAMETER CLAMPS (MS28042 STYLE, 2" ROUND)

AMI Part Number	Other equivalent part numbers	A	B	C	D	D	E	F	G	H	MOUNTING SCREW	ADJUSTING SCREW	Notes
		MAX.	±.005	±.005	MAX.	MIN.	MAX.	±.03	±1°	±1°			
2211000	64244	2.750	1.250	1.203	1.968	1.890	.874	1.00	90	90	MS24693BB52	04221-7	Note 1
2211005	64245, 7443482-503	2.750	1.250	1.203	1.968	1.890	.874	1.00	90	90	MS24693BB52	04221-9	Note 1
2211010	64379, 41C300-1, MBG60030	2.750	1.250	1.203	1.968	1.890	.874	1.00	90	90	51B507C08-12B	51B600C314B	Note 3
2211015	64445, 52269	2.750	1.250	1.203	1.968	1.890	.874	1.00	90	90	MS24693BB54	04221-9	Note 1
2211020	64451, C810B3, 18623, GC503A2	2.750	1.250	1.203	1.968	1.890	.874	1.00	90	90	MS24693BB52	04221-7	Note 1
2211025	64528, 5340-01-107-7562, C810-3, MGB61037	2.750	1.250	1.203	1.968	1.890	.874	1.00	90	90	AN507PB832R12	2211025-7	Note 1
2211030	64666, C810B31	2.750	1.250	1.203	1.968	1.890	.874	1.00	90	90	MS35214-46	04221-7	Note 1
2211035	64671, C810B32	2.750	1.250	1.203	1.968	1.890	.874	1.00	90	90	MS24693BB52	04221-9	Note 1
2211045	640003, 5340-01-030-4982, BACC10EL3A, MGB59235	2.750	1.250	1.203	1.968	1.890	.874	1.00	90	90	MS24693BB52	MS35215-58	Note 1

Notes:
1: Anodized per MIL-A-8625, Type 2, Class 1, Clear.
2: Anodized per MIL-A-8625, Type 1, Class 1, Clear.
3: Chem-filmed per MIL-DTL-5541, Type 1, Class 1A, Yellow.
4: Chem Film per MIL-DTL-5541, Type 2, Class 3, Clear
5 Closing brackets are self-locking
 Recommended mounting and adjusting screw torque is 5-8 in. lb.
 All clamps are designed to meet the requirements of MIL-C-6818 and/or customer requirements. Band and closing bracket materials are 6061-T6 per QQ-A-200/8, or AQMS-QQ-A-250/11. Rivet materials are 2017 per QQ-A-225/5
 Threads in mounting lugs are self-locking.





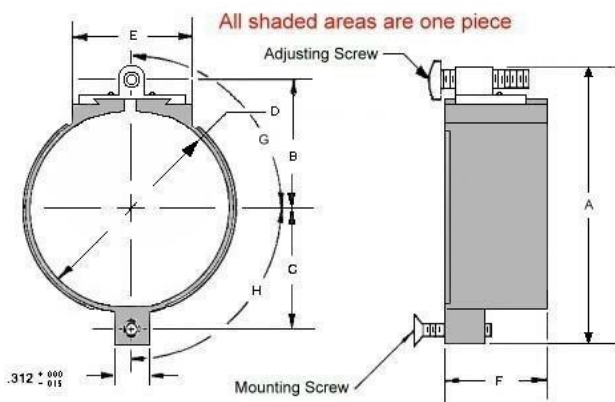
Avionics Mounting Devices

1.932" DIAMETER CLAMPS (MS28042 STYLE, 2" ROUND)

(continued)

AMI Part Number	Other equivalent part numbers.	A	B	C	D	D	E	F	G	H	MOUNTING SCREW	ADJUSTING SCREW	Notes
		MAX.	±.005	±.005	MAX.	MIN.	MAX.	±.03	±1°	±1°			
2211050	NAS934901-07	2.750	1.250	1.203	1.968	1.890	.874	1.00	90	90	MS24693BB54	MS35215-60	Note 1
2211100	64473, 5340-01-424-8342	2.750	1.250	1.203	1.968	1.890	.874	1.00	90	90	MS24693C276	MS35217-60	Notes 1 & 5
MS28042-1A	5801-A, NH11002261-10, NH1002545-10, 50-324233-21, 2814580, 5340-00-014-5970, 123-31, 18287,	2.750	1.250	1.203	1.968	1.890	0.875	1.00	90	90	MS24693BB52	MS35215-58	Note 1
2212000	64613, 64388, 64388A, 5340-01-304-3560, 5340-01-432-1786, 5340-01-563-7638, 30-058-1, 30-058-1A, NH1003580-10, NH1003580-20, MGB60030,	2.750	1.250	1.203	1.968	1.890	0.874	1.00	90	90	MS24693BB52	MS35215-58	Note 3
2212010	64388-C	2.750	1.250	1.203	1.968	1.890	0.874	1.00	90	90	MS24693BB52		Note 3

Notes:
 1: Anodized per MIL-A-8625, Type 2, Class 1, Clear.
 2: Anodized per MIL-A-8625, Type 1, Class 1, Clear.
 3: Chem-filmed per MIL-DTL-5541, Type 1, Class 1A, Yellow.
 4: Chem Film per MIL-DTL-5541, Type 2, Class 3, Clear
 5 Closing brackets are self-locking
 Recommended mounting and adjusting screw torque is 5-8 in. lb.
 All clamps are designed to meet the requirements of MIL-C-6818 and/or customer requirements.
 Band and closing bracket materials are 6061-T6 per QQ-A-200/8, or AQMS-QQ-A-250/11. Rivet materials are 2017 per QQ-A-225/5
 Threads in mounting lugs are self-locking.



3.125" DIAMETER CLAMPS (MS28042 STYLE, 3" ROUND)

AMI Part Number	Other equivalent part numbers	A	B	C	D	D	E	F	G	H	MOUNTING SCREW	ADJUSTING SCREW	Notes
		MAX.	±.005	±.005	MAX.	MIN.	MAX.	±.03	±1°	±1°			
2311005	640004, BACC10EL-4A, MGB59233	3.812	1.750	1.750	3.172	3.078	1.125	1.00	90	90	MS24693BB52	04221-7	Note 1
MS28042-2A	6201-2, NH11002662-10, 1814-2, 5340-00-579-6359, AN5808-2	3.812	1.750	1.750	3.172	3.078	1.125	1.00	90	90	MS24693BB52	04221-7	Note 1
2312000	64614, 64389, 64389A, 30-058-3, 30-058-3A, NH1003580-10, NH1003581-20, 5340-01-459-0877, 5340-01-432-1786, 5340-01-304-3560,	3.812	1.750	1.750	3.172	3.078	1.125	1.00	90	90	MS24693BB52	04221-7	Note 3
2313000		3.812	1.750	1.750	3.172	3.078	1.125	1.00	90	90	MS24693BB52	04221-7	Note 4

Notes:
 1: Anodized per MIL-A-8625, Type 2, Class 1, Clear.
 2: Anodized per MIL-A-8625, Type 1, Class 1, Clear.
 3: Chem-filmed per MIL-DTL-5541, Type 1, Class 1A, Yellow.
 4: Chem Film per MIL-DTL-5541, Type 2, Class 3, Clear
 5 Closing brackets are self-locking
 Recommended mounting and adjusting screw torque is 5-8 in. lb.
 All clamps are designed to meet the requirements of MIL-C-6818 and/or customer requirements.
 Band and closing bracket materials are 6061-T6 per QQ-A-200/8, or AQMS-QQ-A-250/11. Rivet materials are 2017 per QQ-A-225/5
 Threads in mounting lugs are self-locking.