

REV.
D

AS3217™

FEDERAL SUPPLY CLASS
5365

RATIONALE

INCORRECT DIMENSION FOR A PART NUMBER.

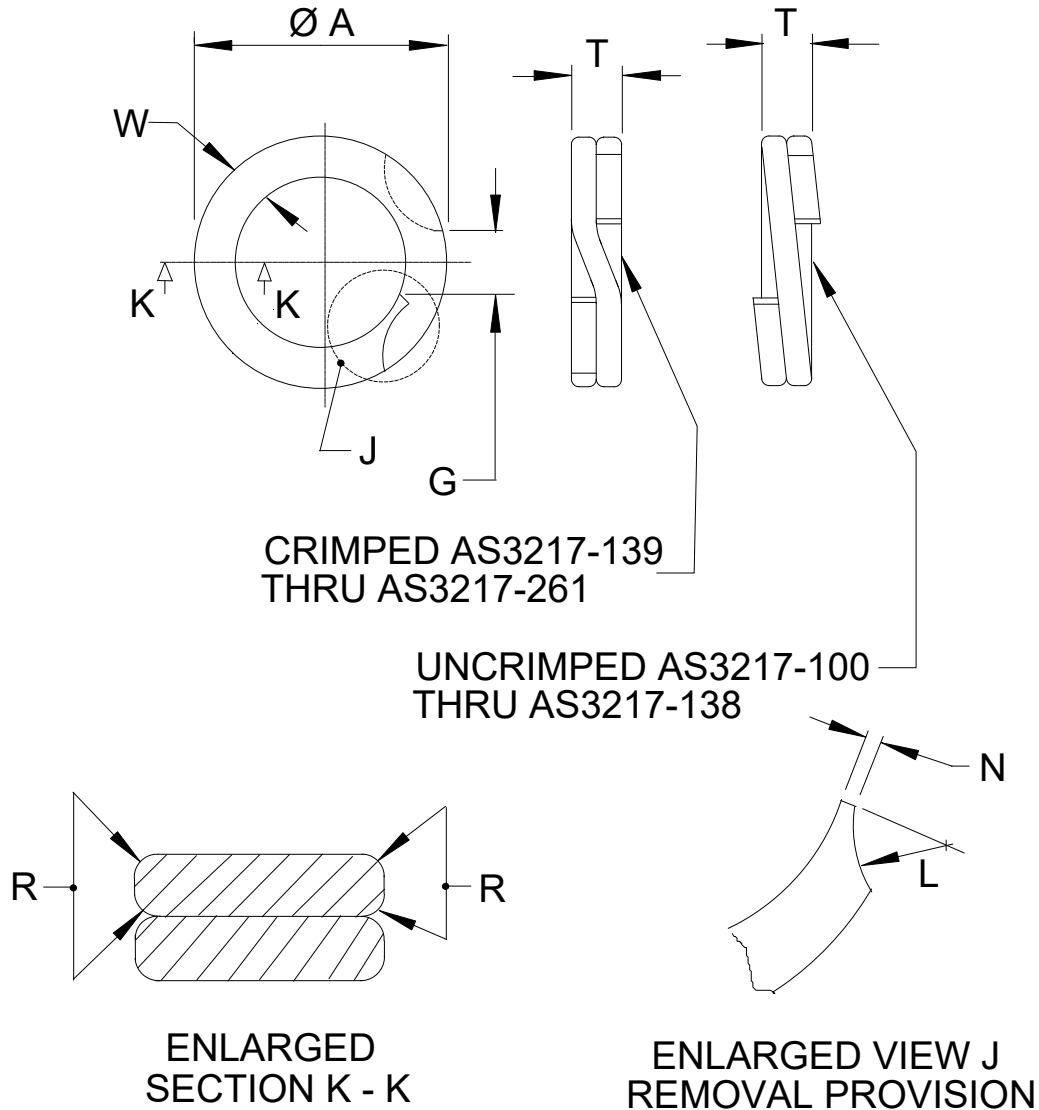
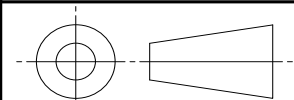


FIGURE 1

For more information on this standard, visit
<https://www.sae.org/standards/content/AS3217D/>

THIRD ANGLE PROJECTION



CUSTODIAN: E-25

PROCUREMENT SPECIFICATION: AS7330 /2/



AEROSPACE STANDARD

RING, RETAINING-SPIRAL, INTERNAL
LIGHT DUTY, CRES

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TABLE 1 - DIMENSIONS

PART NUMBER	NOM BORE Ø	A	G	L	N	R	T	W
AS3217-100	.500	.532-.545	.281-.407		.011-.027	.003-.006	.023-.027	.040-.048
AS3217-101	.512	.544-.557	.281-.407		.011-.027	.003-.006	.023-.027	.040-.048
AS3217-102	.531	.564-.577	.281-.407		.011-.027	.003-.006	.023-.027	.040-.048
AS3217-103	.562	.594-.607	.281-.407		.011-.027	.003-.006	.023-.027	.040-.048
AS3217-104	.594	.626-.639	.312-.438		.011-.027	.003-.006	.023-.027	.040-.048
AS3217-105	.625	.658-.671	.312-.438		.011-.027	.003-.006	.023-.027	.040-.048
AS3217-106	.656	.689-.702	.312-.438		.011-.027	.003-.006	.023-.027	.040-.048
AS3217-107	.687	.720-.733	.312-.438		.011-.027	.003-.006	.023-.027	.040-.048
AS3217-108	.718	.751-.764	.312-.438		.011-.027	.003-.006	.023-.027	.040-.048
AS3217-109	.750	.790-.803	.312-.438		.015-.040	.004-.008	.029-.033	.060-.068
AS3217-110	.777	.817-.830	.312-.438	.082 .042	.015-.040	.004-.008	.029-.033	.060-.068
AS3217-111	.781	.821-.834	.312-.438		.015-.040	.004-.008	.029-.033	.060-.068
AS3217-112	.812	.853-.866	.312-.438		.015-.040	.004-.008	.029-.033	.060-.068
AS3217-113	.843	.889-.902	.312-.438		.015-.040	.004-.008	.029-.033	.060-.068
AS3217-114	.866	.913-.926	.343-.469		.015-.040	.004-.008	.029-.033	.060-.068
AS3217-115	.875	.922-.935	.343-.469		.015-.040	.004-.008	.029-.033	.060-.068
AS3217-116	.906	.949-.962	.343-.469		.015-.040	.004-.008	.029-.033	.060-.068
AS3217-117	.938	.986-.999	.343-.469		.015-.040	.004-.008	.029-.033	.060-.068
AS3217-118	.968	1.025-1.038	.343-.469		.015-.045	.005-.009	.035-.039	.070-.078
AS3217-119	.987	1.041-1.054	.343-.469		.015-.045	.005-.009	.035-.039	.070-.078
AS3217-120	1.000	1.054-1.067	.343-.469		.015-.045	.005-.009	.035-.039	.070-.078
AS3217-121	1.023	1.078-1.091	.343-.469		.015-.045	.005-.009	.035-.039	.070-.078
AS3217-122	1.031	1.084-1.097	.343-.469		.015-.045	.005-.009	.035-.039	.070-.078
AS3217-123	1.062	1.117-1.132	.375-.501		.015-.045	.005-.009	.035-.039	.070-.078
AS3217-124	1.093	1.147-1.162	.375-.501		.015-.045	.005-.009	.035-.039	.070-.078
AS3217-125	1.125	1.180-1.195	.375-.501		.015-.045	.005-.009	.035-.039	.070-.078
AS3217-126	1.156	1.210-1.225	.375-.501		.015-.045	.005-.009	.035-.039	.070-.078
AS3217-127	1.188	1.249-1.264	.375-.501		.020-.050	.006-.011	.041-.045	.080-.088
AS3217-128	1.218	1.278-1.293	.375-.501		.020-.050	.006-.011	.041-.045	.080-.088
AS3217-129	1.250	1.312-1.327	.375-.501		.020-.050	.006-.011	.041-.045	.080-.088
AS3217-130	1.281	1.342-1.357	.375-.501		.020-.050	.006-.011	.041-.045	.080-.088
AS3217-131	1.312	1.374-1.389	.406-.594		.020-.050	.006-.011	.041-.045	.080-.088
AS3217-132	1.343	1.408-1.423	.406-.594		.020-.050	.006-.011	.041-.045	.080-.088
AS3217-133	1.375	1.442-1.457	.406-.594		.020-.055	.006-.011	.041-.045	.090-.098
AS3217-134	1.406	1.472-1.487	.406-.594		.020-.055	.006-.011	.041-.045	.090-.098
AS3217-135	1.437	1.504-1.519	.406-.594		.020-.055	.006-.011	.041-.045	.090-.098
AS3217-136	1.456	1.523-1.538	.406-.594		.020-.055	.006-.011	.041-.045	.090-.098
AS3217-137	1.468	1.535-1.550	.406-.594		.020-.055	.006-.011	.041-.045	.090-.098
AS3217-138	1.500	1.567-1.582	.406-.594		.020-.055	.006-.011	.041-.045	.090-.098
AS3217-139	1.562	1.634-1.654	.500-.688		.025-.065	.006-.012	.046-.052	.103-.111
AS3217-140	1.574	1.649-1.669	.500-.688		.025-.065	.006-.012	.046-.052	.103-.111
AS3217-141	1.625	1.701-1.721	.500-.688		.025-.065	.006-.012	.046-.052	.103-.111
AS3217-142	1.653	1.730-1.750	.500-.688		.025-.065	.006-.012	.046-.052	.103-.111
AS3217-143	1.687	1.768-1.788	.500-.688		.025-.070	.006-.012	.046-.052	.113-.121
AS3217-144	1.750	1.834-1.854	.500-.688		.025-.070	.006-.012	.046-.052	.113-.121



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