

REV.
A

SAE AS25065

RATIONALE

REQUIRED TO CLARIFY DRAWINGS AND ADDRESS REFERENCES

FEDERAL SUPPLY CLASS
5975

NOTICE

AS25065 PROVIDES PIECE PARTS FOR AS25067 CONDUIT ASSEMBLIES, REQUIRES NO QUALIFICATION, AND HAS NO PROCUREMENT SPECIFICATION

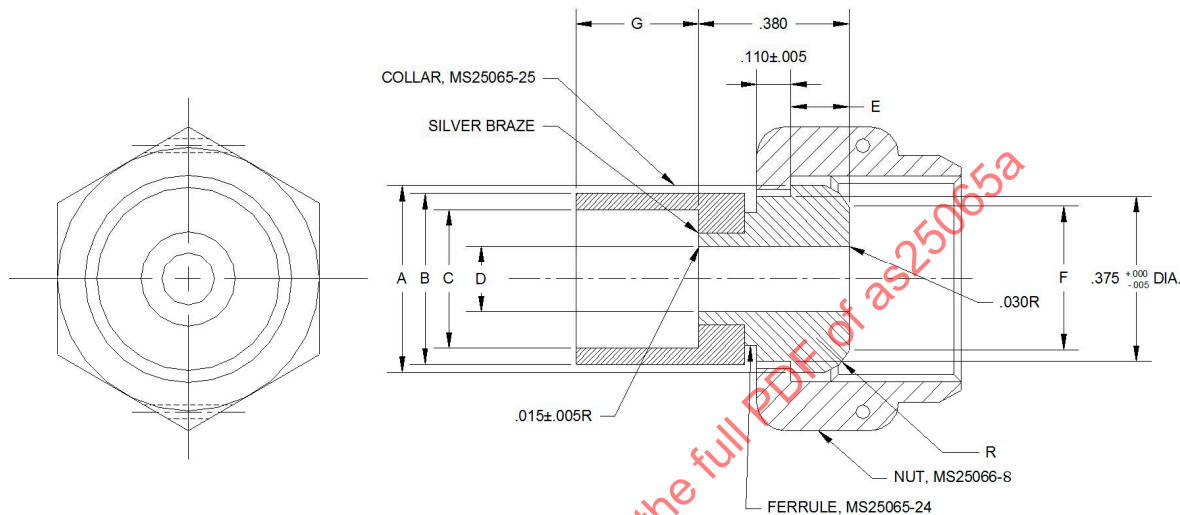


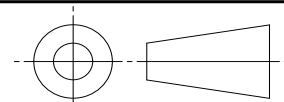
FIGURE 1 – AS25065-2 COLLAR AND NUT ASSEMBLY FOR AS25067 CONDUIT ASSEMBLIES

TABLE 1 – AS25065 COLLAR AND NUT DIMENSIONS

DASH NO.	CONDUIT SIZE NOMINAL	A DIA		B DIA		C DIA		D DIA		E ±.0005	F ±.0002	G	R SPHER	MS25065	
		MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN					FERRULE PART NO.	COLLAR PART NO.
-2	3/16	.425	.452	.438	.433	.393	.383	.173	.168	.130	.3640	.250	.257	-24	-25

SAE values your input. To provide feedback on this Technical Report, please visit <http://www.sae.org/technical/standards/AS25065A>

THIRD ANGLE PROJECTION



CUSTODIAN: AE-8/AE-8A

PROCUREMENT SPECIFICATION: NONE

SAE Aerospace
An SAE International Group

AEROSPACE STANDARD

(R) FERRULE, FLEXIBLE CONDUIT, RADIO FREQUENCY SHIELDING

SAE AS25065
SHEET 1 OF 2

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