



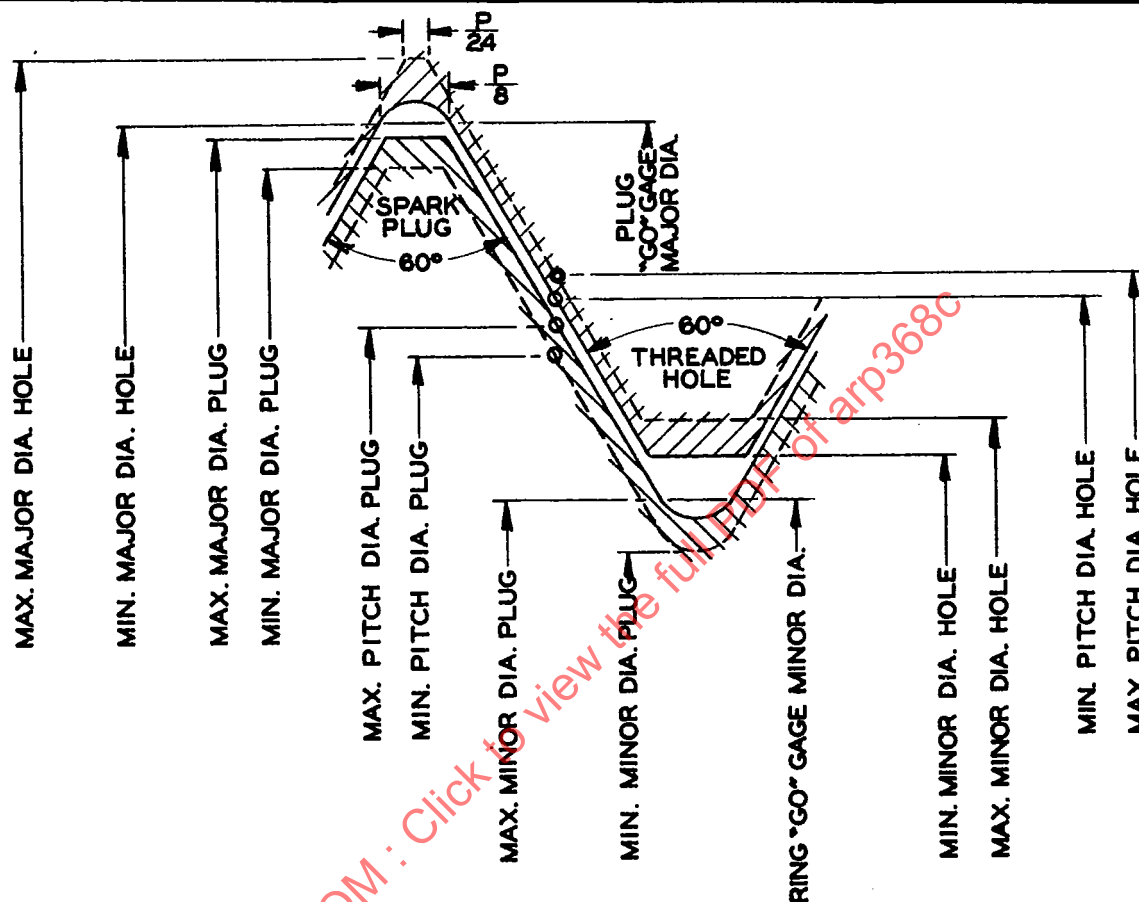
Society of Automotive Engineers, Inc.
TWO PENNSYLVANIA PLAZA, NEW YORK, N.Y. 10001

AEROSPACE RECOMMENDED PRACTICE

ARP 368C

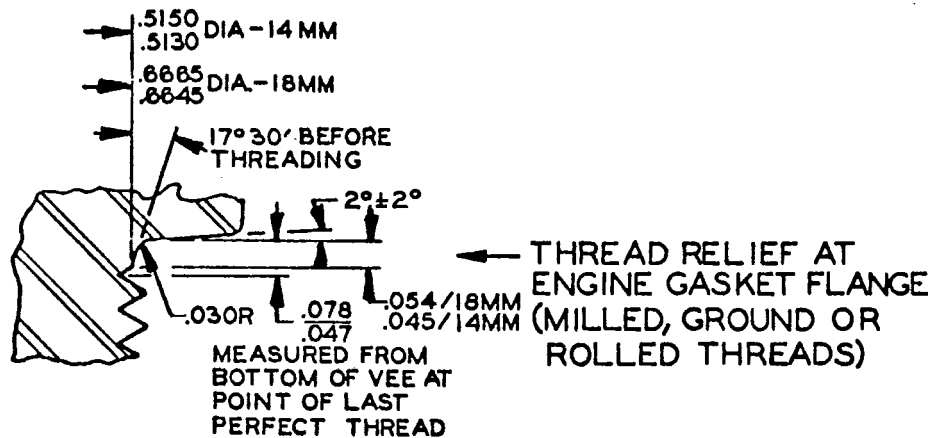
Issued 9-1-46
Revised 12-4-72

SPARK PLUG THREAD FORM DATA (60° THREAD ANGLE)



SIZE	Major Diameter		Pitch Diameter		Minor Diameter		Ring "GO" Gage	
	min	max	min	max	min	max	+.0000	-.0005
18-1.5MM	.7009	.7069	.6635	.6685		.6320		.6320
14-1.25MM	.5410	.5460	.5117	.5159		.4858		.4858

SPARK PLUG DIMENSIONS



Tolerances on finished dimensions $\pm .010$ unless otherwise specified.

Tolerances on angles $\pm 2^\circ$ unless otherwise specified.

SAE Technical Board rules provide that: "All technical reports, including standards, applications, and practices recommended, are advisory only. Their use by anyone engaged in industry or trade is entirely voluntary. There is no agreement to adhere to any SAE standard or recommended practice, and no commitment to conform to or be guided by any technical report. In formulating and approving technical reports, the Board and its Committees will not investigate or consider patents which may apply to the subject matter. Prospective users of the report are responsible for protecting themselves against infringement of patents."