



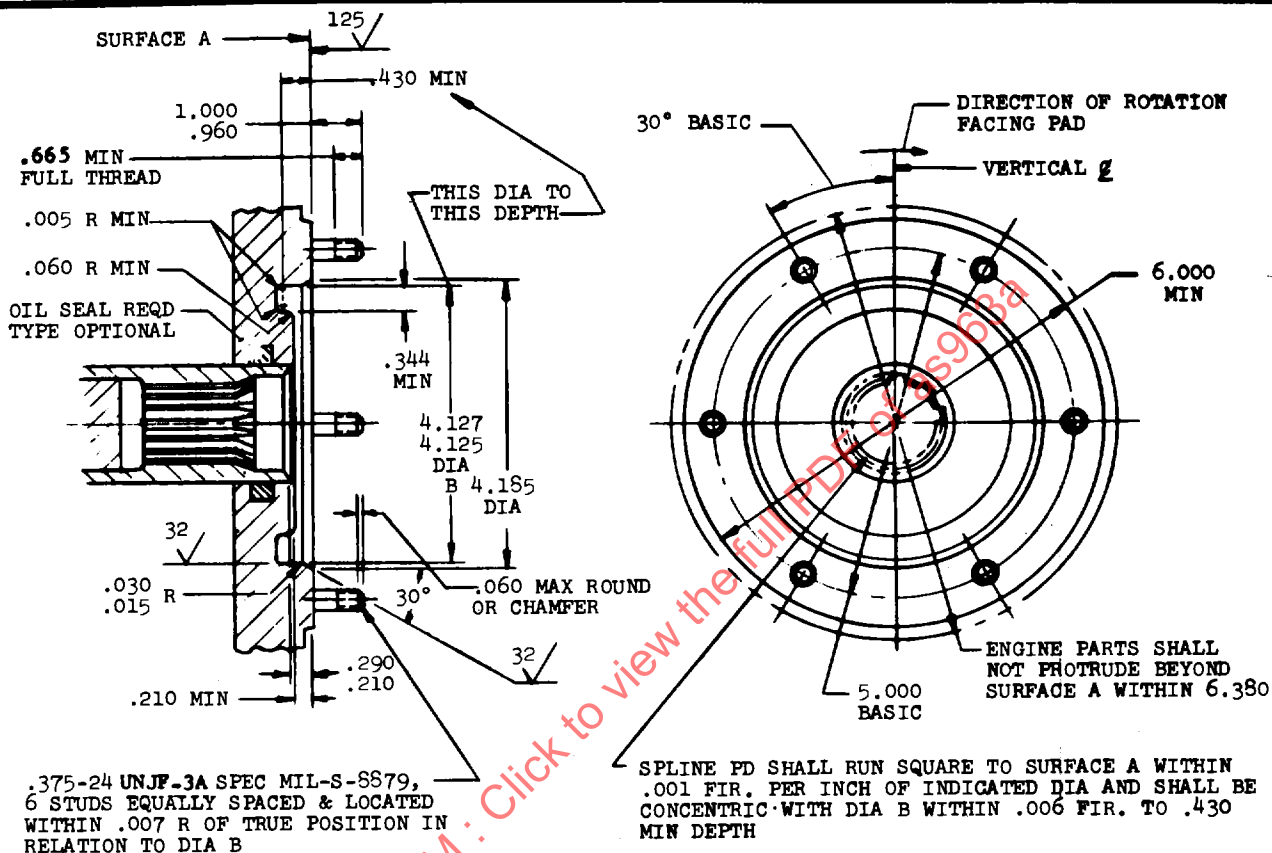
AEROSPACE STANDARD

AS 963A

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

Issued 10-31-67
Revised 10-1-69

DRIVE - STUDDED, ACCESSORY, 5.000 BC ROUND, DESIGN STANDARD FOR



A	DASH NO.	RATED POWER HP	RATED SPEED RPM ±5%	SPLINE SIZE PD	ACCESSORY	
					WEIGHT LB MAX	STATIC OVERHUNG MOMENT LB IN. MAX
	-11V	35	9000	0.800	80	500
	-12V	35	12000	0.800	50	300

A	DASH NO.	RATED TORQUE LB IN.	RATED SPEED RPM ±5%	SPLINE SIZE PD	ACCESSORY	
					WEIGHT LB MAX	STATIC OVERHUNG MOMENT LB IN. MAX
	-1CT	500	8000	0.800	25	125
	-2CT	1000	4000	1.200	30	200
	-3CT	1500	6000	1.200	50	350
	-4CT	1500	4000	1.200	75	625

A	DASH NO.	RATED POWER HP	RATED SPEED RPM	SPLINE SIZE PD	ACCESSORY	
					WEIGHT LB MAX	STATIC OVERHUNG MOMENT LB IN. MAX
	-1CS	30	8000	0.800	55	350
	-2CS	30	12000	0.800	50	250

RECEIVED

Pending Revised Dec. 1992