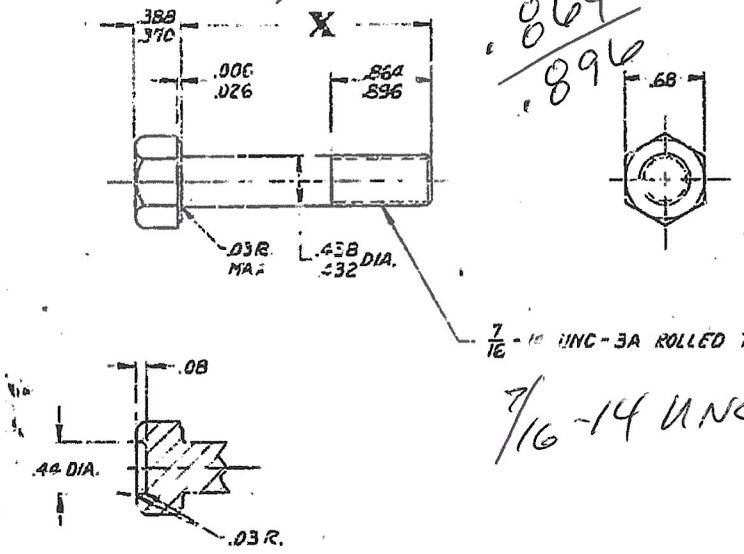
MUST BE 3A THREAD
ROLLED THREAD ONLY

.388/.370

.006/.026

.064/.896

.680 WAF



7/16-14 UNC 3A THD

ALTERNATE HEAD DESIGN

FINISH: PLAIN
SAE J429 GR 8 MTL &
HEAT TREAT.

2.394"/2.364"

WORKMANSHIP SHALL COMPLY WITH FMC GENERAL SPEC AS SHOWN ON PAGES 8-101 & 8-102 IN STANDARD PARTS BOOK

8N-6065-A1	2.394 / 2.364
8BA-6066-A1	2.636 / 2.604 LONG
8BA-6065-A1	1.956 / 1.924 SHORT
PART NUMBER	X

8BA-6065-A1

DATE	LET	REVISIONS	REL NO.	DR	CK
2-17-48		RELEASED 8BA-6066-A1	N-11417		
2-24-48		RELEASED 8BA-6065-A1	QA-695		
10-25-48		RELEASED 8N-6065-A1	QM-110-2		
1-14-54		REDRAWN AFTER CHANGE			
		U E.L CNBJ & CE7-18671-1			
		WAS 12 SIZE	CMBJ-900-A CLT-900-37	CJ	4-1 Mo.

REFERENCE

DRAWN BY	COMPLETED	CHECKED	APPROVED	SCALE
ROTH	1-23-48	E. DIPBOYE		FULL

DO NOT SCALE

UNLESS OTHERWISE SPECIFIED
ALLOWABLE VARIATION ON DIMENSIONS CONTROLLING
FINISHED SURFACES IS ± .010
UNFINISHED SURFACES IS ±

MATERIAL: M-3500-G BOLT

APPROVED

DATE 2-4-54

NAME: BOLT - CYLINDER HEAD - SHORT

PART NO. 8BA-6065-A1

FORD MOTOR COMPANY
ENGINEERING DEARBORN MICH. GAN