Printed on: ~AUTØDÄTE

TEMPERATURE:

MAXIMUM LOAD:

主数E

QUENCH2

REMARKS: Must be Class of Cil and Dist Before Magna-Flux
Must be Demagnetized After Inspection 100%
(Cood Parts Only)

INSPECT FOR: Cracks Around Hole

HEAT TREAT INSPECTION:

STANDARD PRACTICE NO:

HARDNESS LIMITS:

APPEARANCE OF PARTS:

1	PROCESS CONTROL INSPECTION RECORD THIS RECORD MUST STAY WITH THE PRODUCTION ORDER AT ALL TIMES			A= 1 AA	Processed by:	
Part No	•	Part Name:	Trig Con 700 7 700SS 7SS	C/F Rifte	Date:	8/14/2006
Operation N	eration No: 50 Operation: Wash, Magneflux, Inspect 100%		Wash, Magnaflux, Inspect 100%	, Demagnatize	Work Center:	