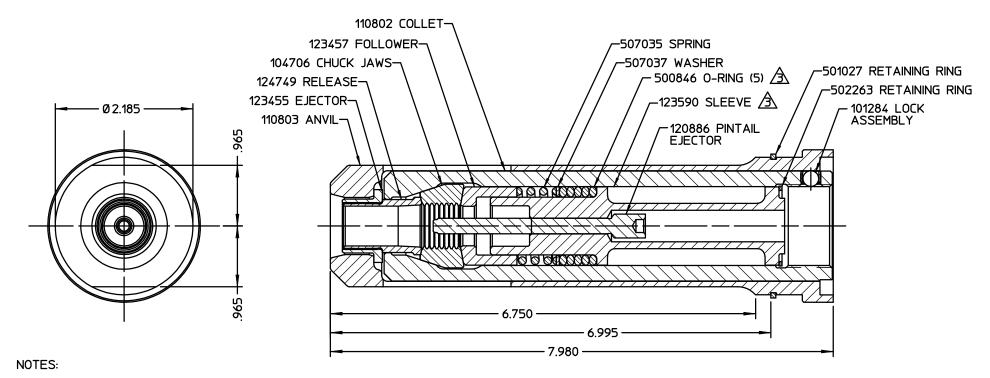
REV	DESCRIPTION	DATE		
В	SPRING & O-RING COMBINATION WAS O-RING STACK.	03-10-97		
	RELEASE 124749 WAS 123579. 124751 WAS 124065			
С	UPDATED DRAWING PICTORIALLY	09/10/04		



- 1 COLLET AND LOCK ASSEMBLY 110805 CONSISTS OF: COLLET 110802, NOT AVAILABLE SEPARATLY LOCK ASSEMBLY 101284, RELEASE 124749, EJECTOR 123455.
- 2 RELEASE AND EJECTOR KIT 123459 CONSISTS OF: RELEASE 124749, EJECTOR 123455.
- ASSEMBLE SLEEVE AND 0-RINGS PER HUCK SPEC. 42-491.
- 4 SHIP WITH CAUTION TAG 590152.
- 5 RELEASE AND EJECTOR ASSEMBLY TOOL 124751 OPTIONALLY AVAILABLE.

FORM: KE104 REV C	RM: KE104 REV C By accepting this proprietary Huck drawing, recipient agrees not to reproduce or disclose any part thereof to any others without the written permission of Huck International										ck International, Inc.
MATERIAL:	TERIAL:		SPEC: TOLERANCES UNLE						NTERNATIONAL, INC., I.S.D.		
HARDNESS:	- (RAW OR STOCKED STATE)			OTHERWISE SPECIFIED: (ALL DIMENSIONS ARE IN INCHES)			85 GRAND STREET, P.O. BOX 2270 KINGSTON, NEW YORK 12401				
HEAT TREAT TO:		S	PEC:	.XX, .XXX	±	.01, .005	NOSE ASSEMBLY				
SURFACE TREAT:	AT: T SPEC:				RADII	.005015	-20 C50L				
SURFACE FINISH N	OT TO EXCEED:	125 Ra		BREAK ED	GES	.005015	DET:CHR.	CK:		DATE:09/10/10	SCALE: 1/1
IDENTIFICATION PER	R SPEC 42-311: ★	PERMANENT		ANGLES	±	3°	FOC.			00 5	99-5009
SURFACES TO BE	0 .//.♦.⊥.& <i>□</i>	WITHIN .005 T.I.R.		FINAL AS:	SY:	FAC.			\Box	77-1007	