

B REF. 1.245

C REF. .437

D REF. .450 (TAPER THREADS THIS DISTANCE)

CE) * NOTES:

* E REF. 9° AS CAST

NO SHARP CORNERS, PARTICULARLY @ BORE H

F REF. .156

AND DIA. "M". ALL CHAMFERS ARE 45°

G REF. 1.000 HEX

* INDICATES CRITICAL INSPECTION DIMENSIONS

* H .45" CORE DIAMETER THRU ENTIRE PART

J REF. .675Ø

M REF. Ø.550/Ø.570 PARTIAL CLEANUP PERMISSABLE

* N THD. 3/4-20 UNEF-2A

REV.	DATE	CHANGE	
Α	7/27/00	DRAWING RELEASED	UNLESS OTHERWISE
В		H DIM450 WAS .470	SPECIFIED 3-PLC. DIM.+/005 2-PLC. DIM.+/010
С	1/25/10	"H" CORE DIA. IS NOW THRU ENTIRE	
		PART & ANGLE "E" IS NOW 9 DEG. WAS 12 DEG.	1-PLC. DIM.+/015 FRACTIONAL +/-1/6- ANGULAR+/-1

REMKE INDUSTRIES

Wheeling, Illinois 60090

SCALE: APPROX. FULL

MATERIAL: ALLOY 380.1

FINISH: NATURAL/MACHINED

PART NAME: BODY 90 DEGREE

PART NUMBER: RSR-9000-B

DRAWING DATE: 7/27/00 C.V.