## COSTING FORMULA FOR INJECTION MOLDED

METAL AND CERAMIC PARTS	TE: 4/16/82
MAG ASSH	
PART NAME & NUMBER : SPRNG ASM. LARGE (SD)	
(	
LABOR MOLDING = (CAV.)(3600 9EV/HR)(.65)	
$+\frac{9.46^{3}/HR}{(2000)^{3}}$	+
PROCESSING = (	
TOTAL LABOR COST	=
DIRECT CHARGES @ 100% OF LABOR	
PLANT OVERHEAD	
INDUSTRIAL RELATIONS @ 48 % OF LABOR	
TOOL AMORTIZATION ( \$ TOOL COST)	
DEPRECIATION	
FACTORY COST (FC)	
LICENSE FEES	
RESEARCH (14 % FC)	
MARKETING (9% FC)	
ADMINISTRATIVE (10% FC)	
ROYALTIES ( 5.5 % FC)	
MARGIN (CALCULATED BY MATERIAL CLASS).	
SELLING PRICE	
4-2-92	•

KINZER V. REMINGTON

ifluted take 0.0780 5.00000.4105 60.0000 4.0000 0.060668.6795 0.1812 0.2419 0.2419 0.2661 0.1161 35000.0000 500000.0000 0.0700 54.9436 0.1615 1.5079 0.0310 0.2111 0.1357 0.1500 0.0000 0.0000

2.0356