PROPOSED MODEL 870 "ALL AMERICAN" 12 GAUGE TRAP SHOTGUN

-	ESTIMATED COSTS AND ECONOMICS			
(FULL FACTORY COST			
2.		Model 870 TC <u>(For Comparison)</u> Monte Carlo Stock	Model S70 "All American"	
	VOLUME		1800	
	RETAIL PRICE RETAIL SELLING	\$ 269.95 \$ 144.37	\$ 550.00 \$ 294.11	
	FACTORY COST	\$ 94.92	\$ 126.16	
	SELLING, ADMIN. & RESEARCH TOTAL COST	<u>\$ 15.74</u> \$ 110.66	\$ <u>32.06</u> \$158.22	
	OPERATIVE EARNINGS % OF NET SELLING	\$ 33.71 23.3%	\$ 135.89 46.2%	83
C	VOLUME (ADDED BUSINESS) NET SELLING FACTORY COST OPERATIVE EARNINGS LESS 5.6% & 48% NET EARNINGS <u>INVESTMENT</u> CONSTRUCTION WOLKING CAPITAL TOTAL RETURN ON INVESTMENT RETURN ON INVESTMENT RETURN ON TOTAL EXPENDIT PROJECT EXPENDITURES DEVELOPMENT R & D ROBOT N/C MACHINE: ENGROUND = WOOD CHECK	TURES 31.1% \$14 S (METAL	1,600 Operatio	ns
	ENGRAVING - WOOD CHECK STANDARD MACHINES PLANT OPERATIONS TOTAL	\$ <u>\$</u> 4	2,000 Capital 6,900 Capital 2,500 Operatio 3,000	ns

PERTAMPED COSTS AND FOONOMICS

This project will pick up the applicable charges from Project TI 116 authorized for \$109,000 (\$67,000 capital) for development of N/C facilities for machine engraving. Also the applicable charges from the R & D budget account F 0700 which was budgeted for \$55,000.

EXHIBIT 3

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VGD:I

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