

100 RECYCLING

100 RECYCLING

COMPARISON OF FACTORY COST BY FEATURE

GRADE 1982 COST DOLLARS - FULL ALLOCATION BASIS

	CURRENT		PROPOSED	
	M/100 ADL	M/100 BDL	M/100 ADL	M/100 BDL
Base: Current M/100 ADL	\$152.63	\$152.63	\$152.63	\$152.63
Stock Features				
Current BDL Stock Assy	(o)	12.31		
Classic style stock	(o)			
Black stock blank	(x)		<11.54>	
M/100 lacquer finish	(o)		<2.11>	
High solids finish	(x)			<2.56>
Delete "Custom Checkering"	(o)		<1.43>	
Cut checkering	(o)	0		1.53
M/100 B-T Plate	(o)		<.34>	
M/100 B-T Plate	(o)			
M/100 BDL Grip Cap	(o)	0		
M/100 Grip Cap	(o)			5.23
Contrasting wood fore-end tip	(x)			5.23
White line spacers	(o)	0		
Sling Swivel stud	(o)			1.10
Sling Strap and Swivels	(o)	5.43		
Sight Features				
Front sight hood	(o)	.03		
M/100 Sights	(o)		<3.41>	
Delete Sights	(o)			<6.05>
Scope Mount (Ranger Model)	(x)		1.70	1.70
Trigger Guard Features				
Hinged Floor Plate (Aluminum)	(o)	1.30		
Stamped Trigger Guard	(x)		<2.37>	
Hinged Floor Plate (Steel)	(x)			13.04
Bolt Features				
Delete bolt lock	(x)			
Delete bolt jewelry	(o)		<.44>	
Magazine Follower				
Stamped follower	(x)		<3.55>	
Redesigned cast follower	(x)			1.11
Jawed follower	(x)			.44
Improved Metal Finish	(x)			1.34
Added Assembly Costs	(o)	1.03		1.03
SUB TOTAL	\$152.63	\$124.72	\$124.93	\$124.93
less: Effect of Increased Volume			<2.61>	<3.12>
FACTORY COST	\$152.63	\$124.72	\$122.32	\$121.81

- (o) Indicates cost estimates based on current products and processes
- (x) Indicates design, processing or quality standards have not been defined, and factory cost estimates are based on broad assumptions. These costs should be considered wide range "high spot" estimates
- (d) Specifications included in current BDL Stock Assembly