

W100 RESTYLING
COMPARISON OF FACTORY COST BY FEATURE
AVERAGE 1982 COST DOLLARS - FULL ALLOCATION BASIS

	CURRENT			PROPOSED		
	M/100 ADL	M/100 BDL	M/100 "A"	M/100 ADL	M/100 BDL	M/100 GDL
Current W100 ADL	\$158.68	\$158.68	\$158.68	\$158.68	\$158.68	\$158.68
Task Features						
Current BDL Stock Assy	(o)					
Classic style stock	(o)					
Black stock blank	(x)					
W100 lacquer finish	(o)					
High solids finish	(x)					
Delete "Custom Checkering"	(o)					
Cut checkering	(o)					
W100 Bitt Plate	(o)					
W100 Bitt Plate	(o)					
W100 BDL Grip Cap	(o)					
W100 Grip Cap	(o)					
Contrasting wood forend tip	(x)					
White line spacers	(o)					
Sling Swivel studs	(o)					
Sling Strap and Swivels	(o)					
Sight Features						
Front sight hood	(o)					
W100 Sights	(o)					
Delete Sights	(o)					
Scope Mount (Rader Metal)	(x)					
Integer Guard Features						
Hinged Floor Plate (Aluminum)	(o)					
Stamped Trigger Guard	(x)					
Hinged Floor Plate (Steel)	(x)					
Bolt Features						
Delete bolt lock	(x)					
Delete bolt jeweling	(o)					
Gazette Follower						
Striped follower	(x)					
Designed cost follower	(x)					
Coiled follower	(x)					
Proved Metal Finish	(x)					
ed Assembly Costs	(o)					
Sub-TOTAL	\$158.68	\$184.72	\$124.93	\$113.67	\$124.93	\$124.93
Effort of Invented Value						
FACTORY COST	\$158.68	\$184.72	\$124.93	\$113.67	\$124.93	\$124.93

(o) indicates cost estimates based on current products and processes

(x) indicates design, processing or quality standards have not been defined, and a preliminary cost estimate is based on broad assumptions. These costs should be considered wide range "high-spot" estimates

(u) Specifications included in current BDL Stock Assembly