	Attachments (odd ball attachments may hurt value or good attachments may increase value)
	Availability of new or similar items
	Availability of replacement parts
	Buyers (Retail, End Users, Dealers)
	Color
	Completeness (Is everything required there)
	Condition
	Demand
	Environmental issues (for example, refrigerants)
	Fashions
	General Economic Conditions
	Health (may affect ability to sell or affect transport across state lines)
	Historical Significance
	Hours on equipment
	Laws affecting value of item
\Box	Local Market vs. National or Regional Market
	Location (small easily moved items are not as adversely affected)
	Maker or Artist (famous, reputation for good quality)
	Manufacturer
	Market Trends
	Material (What item is constructed of, what types of material able to use with)
	Mileage
	Obsolescence
	Ownership (is ownership disputed)
	Partial Ownership (for example purebred livestock or race horses)
	Pedigree
	Provenance (Chain of title, has a famous person owned)
	Quantity (The law of supply and demand)
	Rarity
	Replacement
	Reproduction (Is this a reproduction?, Has the market been hurt by good quality reproductions)
	Scrap value
	Seasonal items
	Seller
	Size
	Speed (manufacturing, computers)
	l Style
	Time frame and costs of marketing
	Unique (too unique for the market, unique to create added demand)
	Useful Life
	l Perishable
	l Warranty
	1 Modifications
] Fragile