

Hand Brake Subsystem Design FMEA Quality Objective 6

FMEA Data Element	Assessment	Evaluation Comments
Item	5	Adequate
Function(s)	2	no requirements
Failure Mode(s)	3	"insufficient" and "high" is very subjective
Effect(s)	4	good description
Cause(s)	3	"Inadequate lubrication" needs root cause
Sp Product Char	2	"Lube Spec" is too general
Current Design Ctls - Prevention	4	good prevention descriptions
Current Design Ctls - Detection	2	what portion of durability test applies, if any
Compensating Provisions	4	very good description
	3.2	