

Team:	· · · · · · · · · · · · · · · · · · ·
Pass/Fail:	

Inspection Type: Initial Mandated Random  Size Inspection  Robot fits within the Sizing Box (13"x13"x13) without exerting force on box sides or top.  Overall Inspection  Team Number is visible from the top, is written in 3" tall, 3/4" stroke on a contrasting background.  Robot does NOT contain any components which will be intentionally detached on the playing field.  Robot does NOT contain any components that could damage the playing field.  Robot does NOT contain any sharp edges or corners.  Robot poses NO obvious unnecessary risk of entanglement.  Radio Crystals (if used) are easily accessible.  ALL decorating components on the robot NOT meeting inspection criteria are non-functional.  Parts Inspection  All robot components are official VEX or HOI (or identical to) products.  Robot does not utilize any packaging materials, or materials other than those listed.  None of the electronics are from the VEX-RC "blue" product line.  Robot has only one VEX RC Signal Splitter or HOI control system.  Total number of servos and motors is not greater than six.  Robot uses one power pack as the only power source. No other batteries are legal.
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Additional Dowle Incorportion
Additional Parts Inspection
Robot contains no more than ten elastic bands, and they are #32 type.
Robot contains no more than 40" of 1/8" diameter nylon rope.
Robot contains no more than 6" of 3/4" wide Velcro.
Robot contains no more than 12" x 15" of non-slip pad.
Construction Inspection
No electrical components have been modified from their original state.
No method of attachment NOT provided by VEX is used.
Communication Inspection
Antenna is in plastic sleeve and away from all metal. (Applies only to VEX signal splitters)
Reason for Failure (if any):
I hereby state that all of the above is true, and to the best of my knowledge all rules and regulations have been followed.
Inspector: Participant: