

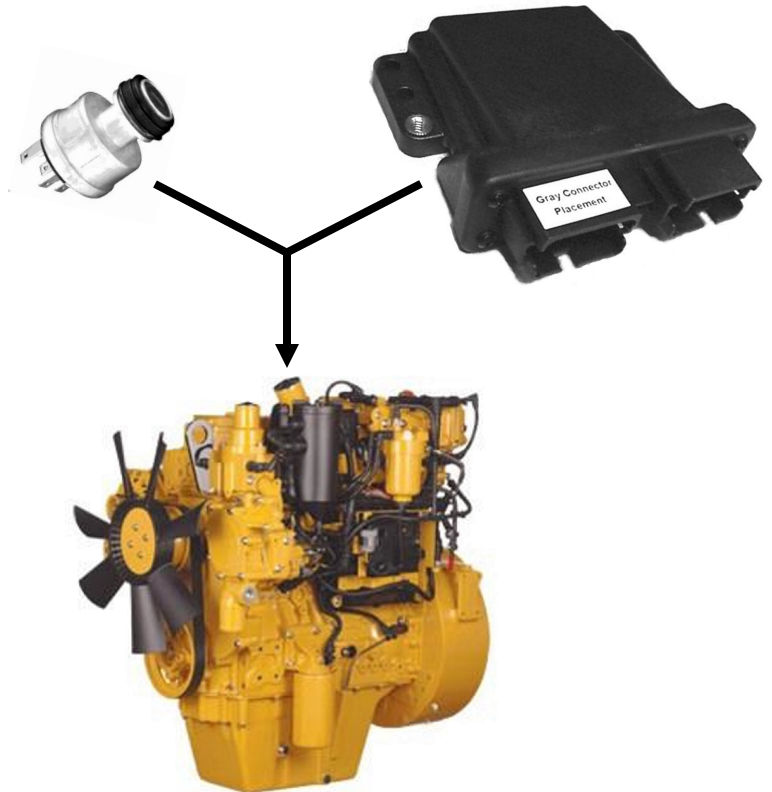
TriMark Product Concept

Information contained is relating to a new product concept that TriMark is researching for possible manufacture and sale. TriMark reserves the right to cancel. This solicitation does not bind TriMark in any way.

Preventing Machine Theft - A Balance of Convenience and Security

**Stolen equipment is lost productivity.
Don't waste your time recovering
equipment - stop machine theft upfront
with TriMark's engine immobilizer.**

This upgrade to TriMark's 610-0100 Ignition Switch adds an electronic module that will not allow the vehicle to start unless the proper authentication is present. This 510-0250 e-module can communicate with the engine control module via a CAN bus and offers the ultimate in vehicle security by disabling the starting system or electrical bypass. Used in conjunction with TriMark's Secure One locking system, you get the ultimate in mechanical key security with the added advantage of the electronic engine immobilizer. Further integration of TriMark e-ASK (electronic Access Security Keyless-entry) system can provide immobilization via RF fobs, keypads or other user interfaces.



Protect Your Investment - eliminate the cost of theft and recovery.

- Deters theft — thieves cannot bypass the starting system because the engine immobilizer is integrated into the electronics, only a key with your unique code can start the machine
- Potential insurance savings due to increased machine security
- Complements other keyless entry and security system features of TriMark system
- Added integration can provide passive keyless entry (PKE)
- Additional upgrades for remote ignition or keyless ignition



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