

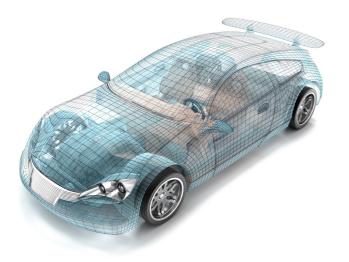
EASY DRAWING MARKUP FOR WIRING SCHEMATICS & HARNESSES

Arcadia reView users can overlay both graphical and textual comments on either completed designs or work in progress without effecting the original underlying data. Enabling a close working relationship between different departments in the same company or facilitates a closer collaboration between Customer and Supplier.

Modifications are captured and saved in the original design ready to be considered for inclusion in the next release ensuring that amendments recording improvements are not overlooked.



DRAWINGVIEW/MARKUP



FEATURES

View and Mark-Up Arcadia Schematics and Harnesses

View Arcadia Reports including Bill of Materials

Interactive Click and Trace to Follow Wires

Customers and Suppliers can Collaborate and Review

Monitor Progress Across Departments and Teams

Fast and Fluid to Navigate and Search

Seamless Exchange of Data Over the Internet

Get Valuable Feedback from your Installers

CREATE MARK-UP FOR REVISION MANAGEMENT

Extended Enterprise staff including workshop technicians, field service engineers, procurement, inspection & QA departments, after sales and service as well as facilitating commercial collaboration with Customers.

REVIEW DRAWING MARKUP BENEFITS

Arcadia reView can be used by anyone that has an interest in the original Arcadia data. This can be a technician working on the factory floor, a field service engineer, goods receivable, procurement engineers or customers working in collaboration with their suppliers.

ADVANCED FEATURES



Installation Feedback

Installation teams can markup any feedback on harness routing issues directly onto the drawing as redline markup allowing all feedback to be captured in one location ready for the next harness revision.



Manufacturer Feedback

In conjunction with the techPubs publishing module you can create specific service publications for every variant of your product avoiding nonspecific content.



Drawing Release/Review

Drawing checkers can add feedback directly to the drawing on the redline layer meaning there is no need for markup of any hardcopy or PDF markup which can be lost or missed.

