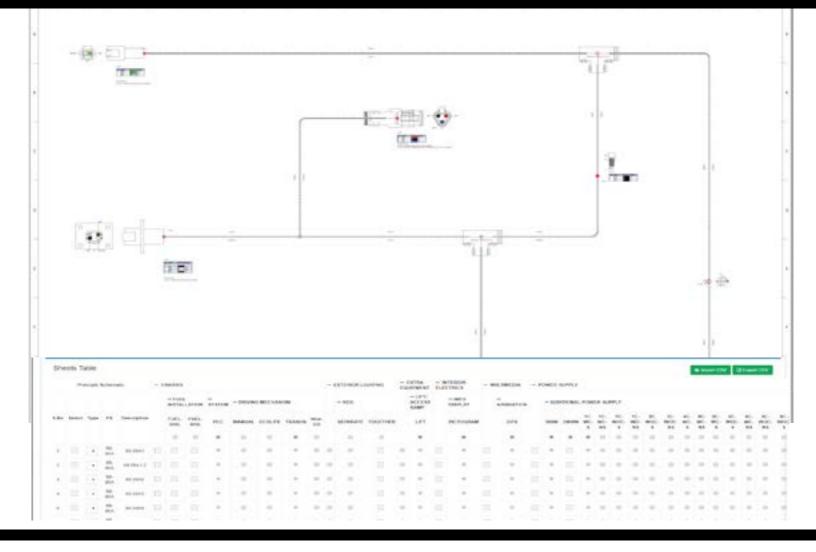
CADONX CLOUDBASED



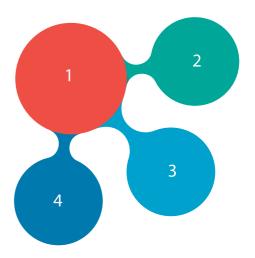


ADVANCED VARIANT MANAGER FOR WIRE SCHEMATIC & HARNESSES

Arcadia platformArchitect allows engineers to automatically create derivatives of a 150% master design using advanced processing techniques. Each resulting harness will be packaged with its associated artefacts including schematic, formboard drawing and reports.

Dynamically update your variant/option matrix and dynamically regenerate drawings.

Manage your wiring complexity with ease!



VARIANTMANAGMENT



FEATURES

Simple to Configure & Manage Manage different platforms per profile Advanced Dashboard Management System Generate Unique Reports per Variant Advanced Synchronisation between Schematic/Harness On-the-fly generation one off reports Streamline Harness Variants for Production Batches Table-Driven Bundle Lengths Allow Dynamic Cut Length

CREATE OUTPUT AUTOMATICALLY FROM VARIANT MATRIX

Simple, easy to manage Variants & Options Matrix that can pre-configured to generate the desired Schematic & Harness from the 150% design

PLATFORM ARCHITECT BENEFITS

Traditional methods of managing Harness options and variants is complex and very hard to do reliably, platformArchitect takes away the pain and makes such management reliable and manageable.

ADVANCED FEATURES



Dynamic Generation

An entire set of schematic and harness drawings can be generated for a specific variant with correct bundle lengths, wire cut length and content.

•••

Per-Variant Reports

Manufacturing reports can be generated for each specific build variant aiding manufacture and removing the chance of errors often seen with traditional processes.



VIN Specific Service Output

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

