CADONIX
CLOUDBASED

COSTCOMPARE

Advanced Costing Report

Labour Minutes & Mark Up

LABOUR MINUTES		
Labour Minutes		
Pre Assembly	32.7070	
Final Assembly	103.7977	
Post Assembly	9.1124	
Uplift - Efficiency Allowance	21.8425	
Labour Minutes Sub Total		167.4595
Mark Ups		
0.70% Scrap (Applies To Manufacturing Sub Total Only)	0.8239	
12.9% SG&A (Applies To Manufacturing Sub Total+ Scrap)	15.2889	
4.2% Profit (Applied To Manufacturing Sub Total + Scrap + SG&A)	5.6199	
Mark Ups Sub Total		21.73
Sub Total		139.43
PASS THROUGH COST		
Packaging		
ILVS / Sequencing		
Amortized ED&T		
Duty , Tariff & Int'l Freight		9.80
Copper Wire Adjustment		6.58
All Other Copper Adjustment		3.80
Final Part Price		159.61

Copper Rates

Copper	Weight (kg)		Price/Kg
Wire Copper Weight (kg)	4.9168	Baseline CU Wire Economic price/kg	4.8920
Total Part Copper Weight (kg)	5.8598	All Other Copper Economics price/kg	2.2020
		Current Copper Economics price/kg	6.2300

POWERFUL ONLINE HARNESS COSTING FOR OEMS

Cadonix costCompare allows OEMs to accurately generate reports detailing the total cost to manufacture a wiring harness including the cost of parts and labor, all in a matter of seconds.

The costCompare system also allows detailed comparison of harnesses to identify changes between revisions and model variants.

Automate your electrical harness costing with Cadonix costCompare today!
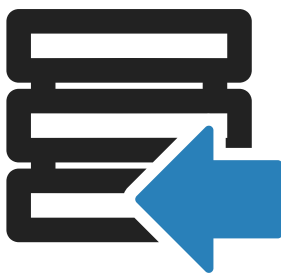
www.cadonix.com

HARNESSCOSTING

GENERATE COST REPORTS DIRECTLY FROM DATA

Including Harness BOM Reports, Harness Cost Estimation, Harness Comparison Reports, Where Used Reports.

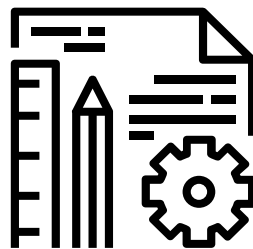## CADONIX COSTCOMPARE COMPATIBLE INPUT FORMATS

Cadonix costCompare is compatible with data exported from Arcadia, Vesys Classic, VeSys 2, CapH, Capital Harness XC, Comsa, Engineering Base, Zuken E3, Saber and other tools.

ADVANCED FEATURES

Import 3rd Party Databases

Databases can be imported into costCompare in CSV format to allow the selection of parts such as cavity plugs to be done prior to the report generation.

Streamline Processes

Cadonix costCompare closes process gaps and removes any delays from the feedback loop, simplifying your cost and procurement methods

Multiple Profiles

Multiple profiles can be maintained allowing different suppliers or manufacturing locations to be compared to identify which supplier will be able to provide the assembly for the best cost.

COSTCOMPARE