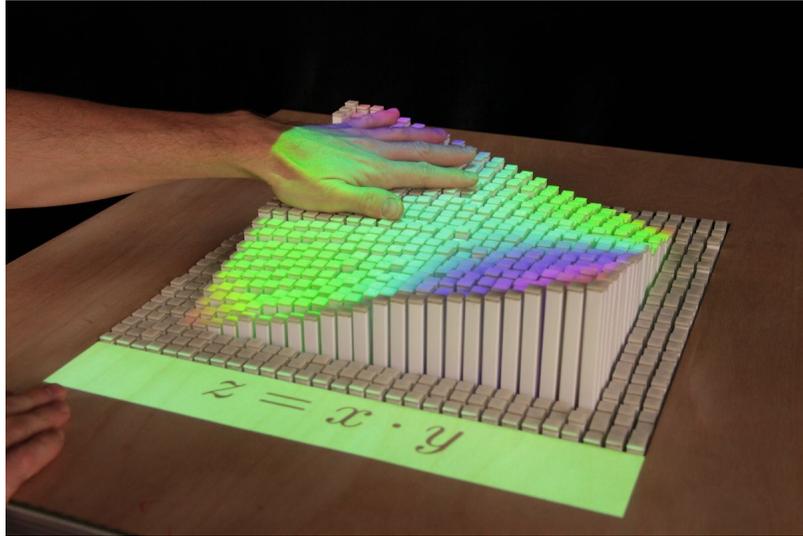


TRANSDATA®

First we shape the data, then the data shapes us



Your data represents the aggregate of the information required to make well-informed business decisions, or reach meaningful scientific conclusions. Don't let its current format or shape stand in the way of unlocking it - TRANSDATA® is a visual data modeler that bridges the gap between disparate, odd-shaped spreadsheets and repositories, and meaningful, actionable knowledge. TRANSDATA delivers speed, accuracy, and ease-of-use.

More Than Data. More Than Information. Knowledge.

TRANSDATA. The future of data modeling, shaping, and manipulation, on your desktop - today. Harness its powerful capabilities to leverage the true value of your data, be it Financial, Statistical, or Operational, and slice through the Gordian knot of disparate, misshapen, constantly modified spreadsheets, diverse datasets that have no commonality to each other, and Dark Data which is being continually collected, yet never studied. By incorporating the TRANSDATA solution into your data workflow you will rapidly create reusable visual data models that employ powerful mathematical algorithms to get you quickly to your mission-critical forecasting, projecting, scientific investigation and business analytics, saving you untold hours of data formatting and preprocessing, providing you with actionable knowledge.

Ragged Data



TRANSDATA



Knowledge

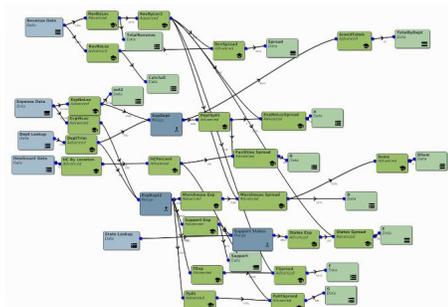
Jenzen ATS						
Cell No.	Wire Ø mm	AWG	mit	Ømm	Ø x h x L	core_disco_pos
C-10	1.00	18	0.12	71 x 25		2
5079	1.00	22	0.06	46 x 55	24670, 5307, 2	2
5149	1.00	18	0.06	46 x 45	24670, 4907, 2	2
1440	0.83	18	1.10	15 x 15 x 30		2
WAX	14	1.80	0.37	50		2
			0.12	50		4

Capac	type	volt	µF	mm, Ø x L
CR05S CAP	HCP	400	50	40x50
				40x50
				40x50
Superior Eiko 5%	smalth foil	100	100	31 x 51
Superior Z-cap	HCP	800	22	52x70
Superior Z-cap	HCP	800	4.7	36x45
Superior Z-cap	HCP	800	2.2	26x45
Superior Z-cap	HCP	800	4.7	36x70

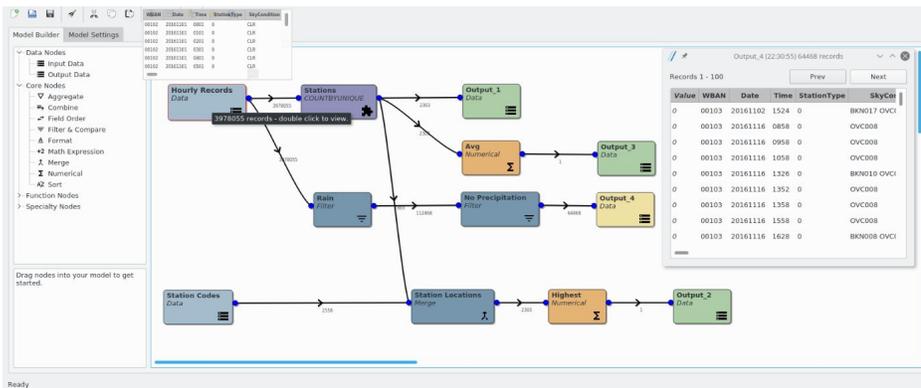
Resistors						
Supers	non-inductive	10	10	R3031 extra, R1051	8 x 5.3	4
Supers	non-inductive	10	15	R2031 default	8 x 5.3	2
Supers	non-inductive	10	22	R3031 extra	8 x 5.3	2
Supers	non-inductive	10	22	R1011 default	8 x 5.3	2
Supers	non-inductive	10	4.7	R2031	8 x 5.3	4
Supers	non-inductive	10	2.2	R2071, R1011, R1051	8 x 5.3	6
Supers	non-inductive	10	3.3	R1041	8 x 5.3	2
Supers	non-inductive	10	1.8	R1011 extra	8 x 5.3	2
						total: 02

Miscellaneous						
Item #						
terminals	satn nickel	pairs				4
port	#10001	Ø 100 x 200				2
port	#10002	Ø 50 x 145				2
wire	Sanzen Supra	black	meters			10
wire	silver plated copper in teflon	red	meters			10
wire	silver plated copper in teflon	black	meters			10
solder tag strips	gold plated					2
felt material, 8 mm			square meter			2.0
polyester damping, 30 mm			square meter			1.5

drivers		
ScanSpeak	D3004,664000	2
Audio Technology	18152,06-13-S0KA	2
Audio Technology	10C77,25-10-KAP	2



TRANSDATA - Show Your Data Who's Boss!



By providing powerful, source-neutral data manipulation capabilities, TRANSDATA puts you in complete control of your business and scientific analyses. Regardless of the shape, form, or repository, including ragged-data spreadsheets, TRANSDATA empowers you to create meaningful, recurring-use models, helping convert raw data into actionable business information.

Conserve Time

Time: your most precious commodity. Can you afford to continually rebuild complex spreadsheets just because columns or rows regularly shift? Isn't your time better spent on analysis and forecasting, rather than data formatting? Don't you deserve a better shot at meeting all those deadlines? TRANSDATA significantly accelerates data model development and generation.

Save Money

Shall we count the ways you will save money with TRANSDATA? Routine, mundane tasks become automated, analysts have more time to analyze, forecast and project, data-shaping and modeling errors are greatly reduced, and decision-making is now enhanced by shaping and analyzing previously-unused data. TRANSDATA opens new vistas of scope, productivity, and savings to your organization.

Balance Resources

In TRANSDATA, it is the business user, researcher or scientist who is most familiar with the data objective the one to create the data model, freeing-up costly Information Technology programming resources, and doing away with expensive (and often frustrating) iterative cycles of having a technologist develop and perfect the required outcome. You know the data, you know the requirements, you build the model!

A Myriad of Uses

- Depreciation Schedules
- Amortization Tables
- SCADA Analysis
- Aggregation
- Scientific Inquiry
- Accounting Allocations
- Charge Back/Costing Reversal
- Inventory/Production Planning
- Data Conversion and Cleansing
- Clinical Research
- Lookup Tables
- And anything else imaginable...

//TRANSDATA®

For additional information:

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email: info@transdatasolutions.com

TRANSDATA - Envision. Build. Benefit.