

BIKE00 Model Compare View



ID	KB Id	Model	Valid from	Extracted on	System	Client	Extracted by	XML Version
1	474976	BIKE00		2009-03-17T16:44:13	CWG	800	dnaus	20090111
Compared against model								
2	805770	BIKE00		2009-03-17T17:50:35	CWD	800	dnaus	20090111

This report shows all objects that have differences between extract IDs 1 and 2 as specified above.
 If an object is only in 2, it shows in **GREEN**. If only in 1, it shows in **RED**. If in both but different, it shows in **BLUE**.
 The data elements differing between versions are also denoted by 1: or 2: prefix for printing.

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Classes

Class BIKE00

Characteristics

Characteristic	Overwritten	Read only	Additional Values	Required	Hidden	Display Allowed Values	Unformatted Entry	Propose Template	Interval Values Allowed	Dependencies
1:CARRIER_RATE_00	False									
1:MIN_WEIGHT00	False									
1:MAX_WEIGHT00	False									
1:BIKE_TOT_WEIGHT_00	False									
2:MESSAGE_NO_00	False									

Class BIKE00_UI

Class Header

Class	Type	Status	Valid from	Valid to	Descriptions	Document	Type	Part	Version	Local	Group	Org Area	Maintenance Authorization	Classification Authorization	Find Authorization
BIKE00_UI	300	1:Released	1:2009-01-17T00:00:00	1:9999-12-31T00:00:00	(EN) 1:Bike 00 User Interface cstics							1:TV			

Characteristics

Characteristic	Overwritten	Read only	Additional Values	Required	Hidden	Display Allowed Values	Unformatted Entry	Propose Template	Interval Values Allowed	Dependencies
<u>1:INVISIBLE</u>	False									
<u>1:NO_INPUT</u>	False									
<u>1:INPUT</u>	False									
<u>1:BRAKE_SYSTEM00_UI</u>	False									
<u>1:LIGHT_STYLE00_UI</u>	False									
<u>1:WARRANTY00_UI</u>	False									

Class BIKE_DUMMY_00

Class Header

Class	Type	Status	Valid from	Valid to	Descriptions	Document	Type	Part	Version	Local	Group	Org Area	Maintenance Authorization	Classification Authorization	Find Authorization
BIKE_DUMMY_00	300	1:Released	1:2009-01-08T00:00:00	1:9999-12-31T00:00:00	(EN) 1:Bike Dummy for Weight & component count										

Characteristics

Characteristic	Overwritten	Read only	Additional Values	Required	Hidden	Display Allowed Values	Unformatted Entry	Propose Template	Interval Values Allowed	Dependencies
<u>1:BIKE_COMP_COUNT_00</u>	False									
<u>1:BIKE_TOT_WEIGHT_00</u>	False									

Class COMPONENT_00

Class Header

Class	Type	Status	Valid from	Valid to	Descriptions	Document	Type	Part	Version	Local	Group	Org Area	Maintenance Authorization	Classification Authorization	Find Authorization
COMPONENT_00	300	1:Released	1:2009-01-09T00:00:00	1:9999-12-31T00:00:00	(EN) 1:Component class										

LIGHT_STYLE00_UI	(EN) 1:Light Style 00 UI flag	1:Release d	1:Symbolic	1:1 / 1:0	1:S							
MAX_WEIGHT00	(EN) 1:Maximum Weight Range	1:Release d	1:Numeric	1:13 / 1:3	1:R		1:_,_,_,_					
MIN_WEIGHT00	(EN) 1:Minimum Weight Range	1:Release d	1:Numeric	1:13 / 1:3	1:R		1:_,_,_,_					
NET_WEIGHT_00	(EN) 1:Net Weight	1:Release d	1:Numeric	1:13 / 1:3	1:S		1:_,_,_,_		1:MAAPV / 1:NTGEW			
NO_INPUT	(DE) 1:Merkmalname (EN) 1:Characteristic No Input (FR) 1:Nom de la caractéristique (JA) 1:特性項目名 (PT) 1:Nome da característica (ES) 1:Nombre de característica	1:Release d	1:Symbolic	1:30 / 1:0	1:M				1:SCREEN_DEP / 1:NO_INP UT			
WARRANTY00_UI	(EN) 1:Warranty Document UI flag	1:Release d	1:Symbolic	1:1 / 1:0	1:S							
CSTIC_NAME_00	(EN) 2:Characteristic name 00	2:Release d	2:Symbolic	2:30 / 2:0	2:S							
MESSAGE_NO_00	(DE) 2:Nachrichten-Nummer (EN) 2:Message number 00 (FR) 2:Numéro du message (JA) 2:メッセージ番号 (PT) 2:Nº mensagem (ES) 2:Número de mensaje	2:Release d	2:Symbolic	2:3 / 2:0	2:S							

Characteristic Values

Characteristic	Value	Default	Descriptions	Dependencies	Document	Doc Type	Doc Part	Doc Version
BRAKE_SYSTEM00_UI	D		(1:EN) 1:Display					
BRAKE_SYSTEM00_UI	H		(1:EN) 1:Hide					
BRAKE_SYSTEM00_UI	I		(1:EN) 1:Input					
BRAKE_SYSTEM00_UI	N		(1:EN) 1:No Input					
CARRIER_RATE_00	A00		(1:EN) 1:Less or equal 100 kg					
CARRIER_RATE_00	A01		(1:EN) 1:Less or equal 110 kg					
CARRIER_RATE_00	A02		(1:EN) 1:Less or equal 120 kg					
CARRIER_RATE_00	A03		(1:EN) 1:Less or equal 130 kg					
CARRIER_RATE_00	A04		(1:EN) 1:Less or equal 140 kg					
CARRIER_RATE_00	A05		(1:EN) 1:Less or equal 150 kg					
CARRIER_RATE_00	A06		(1:EN) 1:Less or equal 160 kg					

CARRIER_RATE_00	A07		(1:EN) 1:Less or equal 170 kg						
CARRIER_RATE_00	A08		(1:EN) 1:Greater 170 kg						
LIGHT_STYLE00_UI	D		(1:EN) 1:Display						
LIGHT_STYLE00_UI	H		(1:EN) 1:Hide						
LIGHT_STYLE00_UI	I		(1:EN) 1:Input						
LIGHT_STYLE00_UI	N		(1:EN) 1:No Input						
WARRANTY00_UI	D		(1:EN) 1:Display						
WARRANTY00_UI	H		(1:EN) 1:Hide						
WARRANTY00_UI	I		(1:EN) 1:Input						
WARRANTY00_UI	N		(1:EN) 1:No Input						

Materials

Material	Type	Configurable	Description	Class Allocations	Created on	Created by	Changed on	Changed by	Quick Links
BIKE_DUMMY_00	1:HALB	1:Yes	(1:DE) 1:Dummy (1:EN) 1:Dummy (1:FR) 1:Fictif (1:JA) 1:??? (1:PT) 1:Dummy (1:RU) 1:??????. (1:ES) 1:Dummy	1:BIKE_DUMMY_00	1:	1:SGAJEWSKI	1:	1:SGAJEWSKI	Config Profile TEST
WHEEL_263_00	1:FERT		(1:DE) 1:Wheel 23.5 inch 00 (1:EN) 1:Wheel 26.3 inch 00		1:	1:DNAUS	1:	1:SGAJEWSKI	

Bills of Material

BIKE00 Plant 0001 BOM Usage 5

Plant	BOM Usage	Status	Base Quantity	Base Unit	BOM Group
0001	5	1:Released	1:1	1:EA	

Item Number	Item Category	Item	Quantity	Unit	Valid From	Valid To	SD	Dependencies	Created on	Created by	Changed on	Changed by
0010	1:L	FRAME_TRAINING00	1:1	1:EA	1:2008-02-13T00:00:00	1:9999-12-31T00:00:00	1:Yes	1:SELCTRAININGFRAME_00	1:	1:DNAUS	1:	1:SGAJEWSKI
0011	1:L	FRAME_STANDARD00	1:1	1:EA	1:2008-02-13T00:00:00	1:9999-12-31T00:00:00	1:Yes	1:SELCTANDARDFRAME_00	1:	1:DNAUS	1:	1:SGAJEWSKI
0012	1:L	FRAME_INTENSE00	1:1	1:EA	1:2008-02-13T00:00:00	1:9999-12-31T00:00:00	1:Yes	1:SELCTINTENSEFRAME_00	1:	1:DNAUS	1:	1:SGAJEWSKI
0020	1:L	COLOR_RED00	1:1	1:EA	1:2008-02-13T00:00:00	1:9999-12-31T00:00:00	1:Yes	1:SELCTREDPAINT_00	1:	1:DNAUS	1:	1:SGAJEWSKI

0030	1:L	WHEEL 225_00	1:1	1:EA	1:2008-02-13T00:00:00	1:9999-12-31T00:00:00	1:Yes	1:SEL_C WHEEL 225_00	1:	1:DNAUS	1:	1:DNAUS
0050	1:L	WHEEL 235_00	1:1	1:EA	1:2008-02-13T00:00:00	1:9999-12-31T00:00:00	1:Yes	1:SEL_C WHEEL 235_00	1:	1:DNAUS	1:	1:DNAUS
0060	1:L	WHEEL 240_00	1:1	1:EA	1:2008-02-13T00:00:00	1:9999-12-31T00:00:00	1:Yes	1:SEL_C WHEEL 240_00	1:	1:DNAUS	1:	1:DNAUS
0021	1:L	COLOR GREEN00	1:1	1:EA	1:2008-02-13T00:00:00	1:9999-12-31T00:00:00	1:Yes	1:SEL_C GREEN PAINT_00	1:	1:DNAUS	1:	1:SGAJEWSKI
0022	1:L	COLOR BLUE00	1:1	1:EA	1:2008-02-13T00:00:00	1:9999-12-31T00:00:00	1:Yes	1:SEL_C BLUE PAINT_00	1:	1:DNAUS	1:	1:DNAUS
0070	1:L	WHEEL 263_00	1:1	1:EA	1:2008-08-29T00:00:00	1:9999-12-31T00:00:00	1:Yes	1:SEL_C WHEEL 263_00	1:	1:DNAUS		
0080	1:N	BIKE DUMMY_00	1:1	1:PC	1:2009-01-08T00:00:00	1:9999-12-31T00:00:00	1:Yes		1:	1:SGAJEWSKI	1:	1:SGAJEWSKI

BIKE00 Plant 0001 BOM Usage 1

Plant	BOM Usage	Status	Base Quantity	Base Unit	BOM Group
0001	1	2:Released	2:1	2:EA	

Item Number	Item Category	Item	Quantity	Unit	Valid From	Valid To	SD	Dependencies	Created on	Created by	Changed on	Changed by
0010	2:L	FRAME TRAINING00	2:1	2:EA	2:2008-02-13T00:00:00	2:9999-12-31T00:00:00		2:SEL_C TRAINING FRAME_00	2:2008-11	2:DNAUS		
0011	2:L	FRAME STANDARD00	2:1	2:EA	2:2008-02-13T00:00:00	2:9999-12-31T00:00:00		2:SEL_C STANDARD FRAME_00	2:2008-11	2:DNAUS		
0012	2:L	FRAME INTENSE00	2:1	2:EA	2:2008-02-13T00:00:00	2:9999-12-31T00:00:00		2:SEL_C INTENSE FRAME_00	2:2008-11	2:DNAUS		
0020	2:L	COLOR RED00	2:1	2:EA	2:2008-02-13T00:00:00	2:9999-12-31T00:00:00		2:SEL_C RED PAINT_00	2:2008-11	2:DNAUS		
0021	2:L	COLOR GREEN00	2:1	2:EA	2:2008-02-13T00:00:00	2:9999-12-31T00:00:00		2:SEL_C GREEN PAINT_00	2:2008-11	2:DNAUS		
0022	2:L	COLOR BLUE00	2:1	2:EA	2:2008-02-13T00:00:00	2:9999-12-31T00:00:00		2:SEL_C BLUE PAINT_00	2:2008-11	2:DNAUS		
0030	2:L	WHEEL 225_00	2:1	2:EA	2:2008-02-13T00:00:00	2:9999-12-31T00:00:00			2:2008-11	2:DNAUS		
0050	2:L	WHEEL 235_00	2:1	2:EA	2:2008-02-13T00:00:00	2:9999-12-31T00:00:00			2:2008-11	2:DNAUS		
0060	2:L	WHEEL 240_00	2:1	2:EA	2:2008-02-13T00:00:00	2:9999-12-31T00:00:00			2:2008-11	2:DNAUS		

Configuration Profiles

Material	Profile	Status	UI Design	Dependencies
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<u>BIKE00</u>	PPL_SINGLE	Released	BIKE00	
<u>BIKE00</u>	SET_SINGLE	1:Locked[2:Released]		
<u>BIKE_DUMMY_00</u>	TEST	1:Released		
<u>COLOR_RED00</u>	WEIGHT	1:Released		
<u>FRAME_INTENSE00</u>	WEIGHT	1:Released		

Characteristic Groups

UI Design	Group Name	Description	Characteristics
1:BIKE00	1 MAIN		1:1 : <u>1:FRAME00</u> 1:2 : <u>1:COLOR00</u> 1:3 : <u>1:HELMET00</u> 1:4 : <u>1:WHEEL_SIZE00</u>
1:BIKE00	2 DOCS		1:1 : <u>1:ASSEMBLY00</u> 1:2 : <u>1:USER_GUIDE00</u> 1:3 : <u>1:WARRANTY00</u>
1:BIKE00	3 UI		1:1 : <u>1:INVISIBLE</u> 1:2 : <u>1:NO_INPUT</u> 1:3 : <u>1:INPUT</u> 1:4 : <u>1:BRAKE_SYSTEM00 UI</u> 1:5 : <u>1:LIGHT_STYLE00 UI</u> 1:6 : <u>1:WARRANTY00 UI</u>
2:BIKE00	TESTAGG		2:1 : <u>2:HELMET00</u> 2:2 : <u>2:COLOR00</u> 2:3 : <u>2:FRAME00</u>

Dependencies

Single Dependencies

Dependency	Description	Type	Status	Group	Auth Group	Source Code	Where used
CARRIER_RATE_00	(1:EN) 1:Carrier rate determination	1:Constraint	1:Released				
CARRIER_RATE_MAX_00	(1:EN) 1:Carrier highest rate	1:Constraint	1:Released				
USER_INTERFACE_SETTINGS_00	(1:EN) 1:UI flags determination	1:Constraint	1:Released				
CONS_BIKECOLOR00		Constraint	Released			<p>***** NET_BIKECOLOR0 *****</p> <p>* * Constraint : CONS_BIKECOLOR00 *</p> <p>*Constraint TO SET THE BIKE COLOR TO BLUE AND WHEEL SIZE TO 26.3 IF THE FRAME SELECTED IS TRAINING</p> <p>*****</p> <p>***</p> <p>OBJECTS: (300) BIKE00 WHERE FR = FRAME00; COL = COLOR00; WS = WHEEL_SIZE00</p> <p>1:CONDITION: FR = 'TRAINING'[2:CONDITION: FR = 'TRAINING' OR FR = 'INTENSE']</p> <p>RESTRICTIONS: COL = 'BLUE', WS = 26.3</p>	
0000002276		1:PreCondition	1:Released				
BIKE_COUNT_PARTS_00	(1:DE) 1:count parts Demo (1:EN) 1:Count parts 00 (1:FR) 1:Compter parties démo (1:JA) 1:部品検数デモ (1:PT) 1:Contar partes Demo (1:ES) 1:Contar partes demo	1:Procedure	1:Released				Configuration Profiles: TEST:TEST
BIKE_SUM_PARTS_WEIGHT_00	(1:DE) 1:sum parts Demo (1:EN) 1:Sum parts 00 (1:FR) 1:Totaliser parties démo (1:JA) 1:部品集計デモ (1:PT) 1:Somar partes Demo (1:ES) 1:Totalizar partes demo	1:Procedure	1:Released				Configuration Profiles: PPL_SINGLE:PPL_SINGLE TEST:TEST
PROC_GET_WEIGHT_00	(1:EN) 1:Get net weight 00	1:Procedure	1:Release				

			d				
PROC_UI_SET_INPUT_00	(1:EN) 1:Bike UI "Input" setting 00	1:Procedure	1:Released				Configuration Profiles: PPL_SINGLE:PPL_SINGL E
PROC_UI_SET_INVISIBLE_00	(1:EN) 1:Bike UI "Input" setting 00	1:Procedure	1:Released				Configuration Profiles: PPL_SINGLE:PPL_SINGL E
PROC_UI_SET_NO_INPUT_00	(1:EN) 1:Bike UI "No_Input" setting 00	1:Procedure	1:Released				Configuration Profiles: PPL_SINGLE:PPL_SINGL E
SELC_WHEEL_225_00	(1:EN) 1:select wheel 22.5 inches	1:SelectionCondition	1:Released				
SELC_WHEEL_235_00	(1:EN) 1:select wheel 23.5 inches	1:SelectionCondition	1:Released				
SELC_WHEEL_240_00	(1:EN) 1:select wheel 24.0 inches	1:SelectionCondition	1:Released				
SELC_WHEEL_263_00	(1:EN) 1:select wheel 26.3 inches	1:SelectionCondition	1:Released				
0000002596		2:PreCondition	2:Released				
PROC_POPUP_MESSAGE_PRICE_BREAK	(2:EN) 2:Display message popup price	2:Procedure	2:Released				Configuration Profiles: PPL_SINGLE:PPL_SINGL E

Dependency nets

Dependency Net	Description	Type	Status	Allocations
NET_BIKE00		DependencyNet	Released	CARRIER_RATE_00 CARRIER_RATE_MAX_00 USER_INTERFACE_SETTINGS_00

Variant Functions

Function	Descriptions	Status	Group	Maintenance Authorization	Characteristics	Assignment Alternatives	Where used
Z_DISPLAY_MESSAGE_POPUP_PRICE	() 2:Display message - price alert	2:Released			2:CSTIC_NAME_00 2:MESSAGE_NO_00	2:CSTIC_NAME_00 2:MESSAGE_NO_00	