

Network/operation could not be determined: No WBS-elements found for Functional location 330D02-1



IE03

Display Equipment : Structure

Class overview Measuring points/counters

Equipment Category Serialized parts

Description

Status

Valid From Valid To

General Location Organization **Structure** Warranty SerData C.

Structuring

Functional loc.

Description

Superord.Equip.

Description

Position

TechIdentNo.

ConstType

Equipment

Pos.	Equipment	Sb-Eq	Description	EqmtType	Mfr
20	101682427	☒	MAJOR CORE MODULE.	Z02	
30	101682428	☒	HIGH PRESSURE TURBIN...	Z02	
50	101682429	☒	ACCESSORY DRIVE MOD...	Z02	
40	101682430	☒	LOW PRESSURE TURBIN...	Z02	
10	101682431	☒	FAN FRAME / INLET GEA...	Z02	

Motor is ingebouwd op vleugel positie, contact EDA

Indien deze is gewijzigd naar shopvisit

IE03

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Display Equipment : Structure

Class overview Measuring points/counters

Equipment 101682426 Category Z Serialized parts

Description ENGINE

Status INST INIT

Valid From 08.11.2018 Valid To 31.12.9999

General Location Organization **Structure** Warranty SerData C.

Structuring

Functional loc. 811224

Description 811224

Superord.Equip.

Description

Position

TechIdentNo.

ConstType

Equipment

Pos.	Equipment	Sb-Eq	Description	EqmtType	Mfr
20	101682427	☒	MAJOR CORE MODULE.	Z02	
30	101682428	☒	HIGH PRESSURE TURBIN ...	Z02	
50	101682429	☒	ACCESSORY DRIVE MOD ...	Z02	
40	101682430	☒	LOW PRESSURE TURBIN ...	Z02	
10	101682431	☒	FAN FRAME / INLET GEA ...	Z02	

Bij het opstarten van een route kaart zal de volgende melding verschijnen

Type Message Text

Service Product SP0000000000061275 selected

Network/operation could not be determined: No order data found for WBS-element(s)

Deze melding geeft aan dat de desbetreffende x-bus op TECO gezet is en de netwerk activiteit geconfirmeerd is

Voor de volgende type order moet de volgende netwerk activiteit weer open gezet worden

Z01 + Z11 = IC / DISASSEMBLY

Z41 + Z42 + Z43 + Z02 + 03 + Z58 = CLEANING / INSPECTION / P&D

Z51 + Z52 + Z54 + Z56 + Z59 = REPAIR + Assembly

Voorbeeld 01X

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CJ20N

Project Builder: Project 8E/0328638

Project Structure: Description Identification

- CF6-80E Engine
 - Totaal CF6-80E Engine
 - Power Plant
 - Standard network CF6-80E1
 - Fan Frame and Inlet Gearbox Assembly** 8E/0328638-01X
 - IC / Disassembly 01X Fan Frame & IGB Ass 7030177 1401
 - ACC IC / Disass 01X Fan Frame & IGB Ass 7030177 140A
 - 01X Cleaning / Inspection / P&D 7030177 1801
 - ACC 01X Cleaning / Inspection / P&D 7030177 180A
 - Repair 01X Fan Frame & Inlet GB Assembly 7030177 2301
 - ACC Repair 01X Fan Frame & Inlet GB Ass. 7030177 230A
 - Assembly 01X Fan Frame & IGB Assembly 7030177 3401
 - ACC Assembly 01X Fan Frame & IGB Ass. 7030177 340A
 - Forward Fan Case Assembly 8E/0328638-22X
 - Fan Frame and Case Assembly 8E/0328638-23X
 - Inlet Gearbox Assembly 8E/0328638-61X
 - Radial Driveshaft Assembly 8E/0328638-62X
 - Transfer Gearbox Assembly 8E/0328638-63X
 - Fan Rotor/Stator Assembly 8E/0328638-07X
 - Core Module 8E/0328638-02X
 - High Pressure Turbine Module 8E/0328638-03X
 - Low Pressure Turbine Module 8E/0328638-04X
 - Accessory Drive Module 8E/0328638-05X

Identification and view selection

WBS Element: 8E/0328638-01X Fan Frame and Inlet Gearbox Assembly

Detail: [Icon]

Overview(s): [Icons]

Basic data Dates Assignments Control User Fields Admin. Superior

Proj.type: 01 Shop visit Short ID: 01X

Priority: [Dropdown] [Proj. summarization]

Status

System Status: **TECO NIUP SETC** [Info]

User status: INI

Operative indicators

- ☐ Planning element
- ☒ Acct asst elem.
- ☐ Billing element

De desbetreffende IIN van TECO naar REL wijzigen, geldt ook voor de netwerk activiteit

Project Builder: Project 8E/0328638

Project Structure: Description Identification

- CF6-80E Engine
 - Totaal CF6-80E Engine
 - Power Plant
 - Standard network CF6-80E1
 - Fan Frame and Inlet Gearbox Assembly** 8E/0328638-01X
 - IC / Disassembly 01X Fan Frame & IGB Ass 7030177 1401
 - ACC IC / Disass 01X Fan Frame & IGB Ass 7030177 140A
 - 01X Cleaning / Inspection / P&D 7030177 1801
 - ACC 01X Cleaning / Inspection / P&D 7030177 180A
 - Repair 01X Fan Frame & Inlet GB Assembly 7030177 2301
 - ACC Repair 01X Fan Frame & Inlet GB Ass. 7030177 230A
 - Assembly 01X Fan Frame & IGB Assembly 7030177 3401
 - ACC Assembly 01X Fan Frame & IGB Ass. 7030177 340A
 - Forward Fan Case Assembly 8E/0328638-22X
 - Fan Frame and Case Assembly 8E/0328638-23X
 - Inlet Gearbox Assembly 8E/0328638-61X
 - Radial Driveshaft Assembly 8E/0328638-62X
 - Transfer Gearbox Assembly 8E/0328638-63X
 - Fan Rotor/Stator Assembly 8E/0328638-07X
 - Core Module 8E/0328638-02X
 - High Pressure Turbine Module 8E/0328638-03X
 - Low Pressure Turbine Module 8E/0328638-04X
 - Accessory Drive Module 8E/0328638-05X

Identification and view selection

WBS Element: 8E/0328638-01X Fan Frame and Inlet Gearbox Assembly

Detail: [Icon]

Overview(s): [Icons]

Basic data Dates Assignments Control User Fields Admin. Superior

Proj.type: 01 Shop visit Short ID: 01X

Priority: [Dropdown] [Proj. summarization]

Status

System Status: **REL NIUP SETC** [Info]

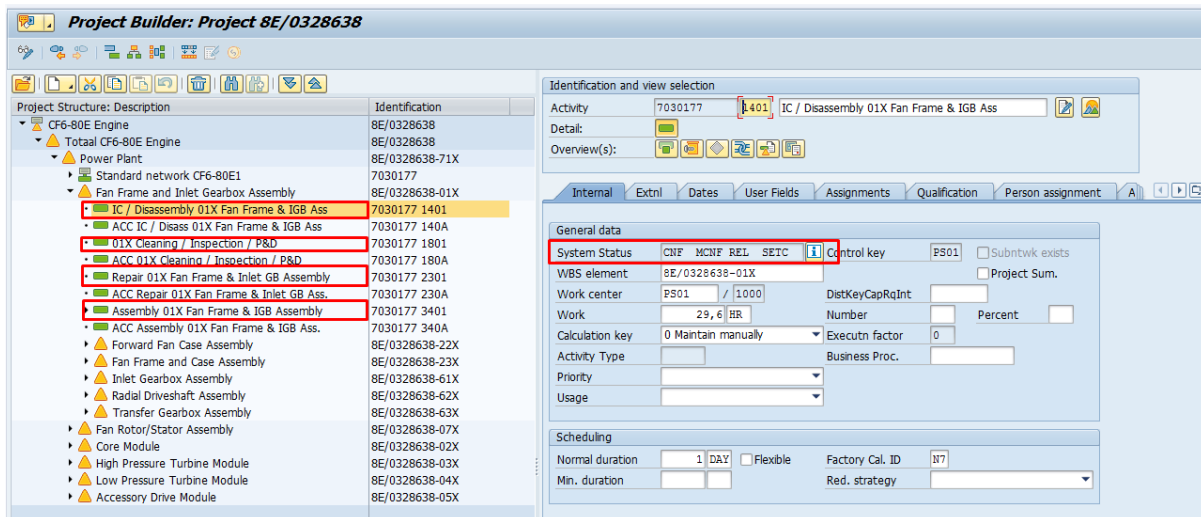
User status: INI

Operative indicators

- ☐ Planning element
- ☒ Acct asst elem.
- ☐ Billing element

Netwerk activiteit

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Via deze CN29 gaan we netwerk confirmatie terug draaien

CN29

Cancel Network Confirmation: Initial Screen

Parameters

Activity/Element

Network

Activity

Element

Capacity cat.

Split number

Confirmation Number

Confirmation

Counter

Druk op de pull down

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Cancel Network Confirmation: Initial Screen

Parameters

Activity/Element

Network

Activity

Element

Capacity cat.

Split number

Confirmation Number

Confirmation

Counter

Order Number (1)

B: Networks (general) C: Networks for Project Definitions D: Netw...

Project Definition

Network

Description

Maximum No. of Hits

✓ ↺ ✕

Selecteer tabblad "C" Networks for Project Definitions

Vul bij Project Definitions het WBS element

Cancel Network Confirmation: Initial Screen

Parameters

Activity/Element

Network

Activity

Element

Capacity cat.

Split number

Confirmation Number

Confirmation

Counter

Order Number (1)

B: Networks (general) C: Networks for Project Definitions D: Netw...

Project Definition

Network

Description

Maximum No. of Hits

✓ ↺ ✕

Enter

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Cancel Network Confirmation: Initial Screen

Parameters

Activity/Element	
Network	7030177
Activity	
Element	
Capacity cat.	
Split number	0

Confirmation Number	
Confirmation	
Counter	

Network nummer is zichtbaar, deze kan je ook vanuit CJ20N kopiëren

Project Builder: Project 8E/0328638

Project Structure: Description

Project Structure: Description	Identification
CF6-80E Engine	8E/0328638
Total CF6-80E Engine	8E/0328638
Power Plant	8E/0328638-71X
Standard network CF6-80E1	7030177
Fan Frame and Inlet Gearbox Assembly	8E/0328638-01X
Fan Rotor/Stator Assembly	8E/0328638-07X
Core Module	8E/0328638-02X
High Pressure Turbine Module	8E/0328638-03X
Low Pressure Turbine Module	8E/0328638-04X
Accessory Drive Module	8E/0328638-05X

Identification and view selection

Network	7030177	Standard network CF6-80E1
Detail:		
Overview(s):		

Scheduling Assignments Control Administr. LongText

Status

System Status	ACAS MANC PCNF PRC REL
User Status	

Enter

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Cancel Network Confirmation: Activity Overview

 Parameters

Network7030177Standard network CF6-80E1

Activities and elements + confirmations

C	Act.	Conf	Cat	Spl	D	C Date	Entered by	Description	Typ
		1		0	X	08.08.17	KLM40210		T40
		2		0		08.11.18	CENTRALBATIC...		T20
	0171	0		0				Motor samenbouwen	
		1		0	X	08.08.17	KLM40210		T40
	0271	0		0				Inkomend proces AWW	
		1		0	X	08.08.17	KLM40210		T40
	0371	0		0				IC 71X Power Plant	
		1		0	X	08.08.17	KLM40210		T40
	0671	0		0				ESG 71X Power Plant	
		1		0	X	08.08.17	KLM40210		T40
	1271	0		0				Disassembly 71X Power Plant	
		1		0	X	08.08.17	KLM40210		T40
	127A	0		0				ACC IC / Disassembly 71X Power Plant	
		1		0	X	08.08.17	KLM40210		T40
	1401	0		0				IC / Disassembly 01X Fan Frame & IGB Ass	
		1		0	X	08.08.17	KLM40210		T40
	1402	0		0				IC / Disassembly 02X Core Module	
		1		0	X	08.08.17	KLM40210		T40
	1403	0		0				IC / Disassembly 03X High Press Turb Mod	
		1		0	X	08.08.17	KLM40210		T40
	1404	0		0				IC / Disassembly 04X Low Press Turb Mod	
		1		0	X	08.08.17	KLM40210		T40
	1405	0		0				IC / Disassembly 05X Accessory Drive Mod	
		1		0	X	08.08.17	KLM40210		T40
	1407	0		0				IC / Disassem 07X Fan Rotor/Stator Ass	
		1		0	X	08.08.17	KLM40210		T40
	140A	0		0				ACC IC / Disass 01X Fan Frame & IGB Ass	
		1		0	X	08.08.17	KLM40210		T40
	140B	0		0				ACC IC / Disassembly 02X Core Engine	
		1		0	X	08.08.17	KLM40210		T40
	140D	0		0				ACC IC / Disassembly 04X Low Pres. Turb	
		1		0	X	08.08.17	KLM40210		T40
	140E	0		0				ACC IC / Disass 05X Accessory Drive Mod	

Ieder IIN heeft zijn eigen activiteit

Dubbel klik op de datum die geconfirméerd is van de desbetreffende IIN

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Cancel Network Confirmation: Activity Overview

Parameters

Network7030177Standard network CF6-80E1

Activities and elements + confirmations

C	Act.	Conf	Cat	Spl	D	C Date	Entered by	Description	Typ
	1		0	X		08.08.17	KLM40210		T40
	2		0			08.11.18	CENTRALBATC...		T20
	0171	0		0				Motor samenbouwen	
	1		0	X		08.08.17	KLM40210		T40
	0271	0		0				Inkomend proces AWW	
	1		0	X		08.08.17	KLM40210		T40
	0371	0		0				IC 71X Power Plant	
	1		0	X		08.08.17	KLM40210		T40
	0671	0		0				ESG 71X Power Plant	
	1		0	X		08.08.17	KLM40210		T40
	1271	0		0				Disassembly 71X Power Plant	
	1		0	X		08.08.17	KLM40210		T40
	127A	0		0				ACC IC / Disassembly 71X Power Plant	
	1		0	X		08.08.17	KLM40210		T40
	1401	0		0				IC / Disassembly 01X Fan Frame & IGB Ass	
	1		0	X		08.08.17	KLM40210		T40
	1402	0		0				IC / Disassembly 02X Core Module	
	1		0	X		08.08.17	KLM40210		T40
	1403	0		0				IC / Disassembly 03X High Press Turb Mod	
	1		0	X		08.08.17	KLM40210		T40
	1404	0		0				IC / Disassembly 04X Low Press Turb Mod	
	1		0	X		08.08.17	KLM40210		T40
	1405	0		0				IC / Disassembly 05X Accessory Drive Mod	
	1		0	X		08.08.17	KLM40210		T40
	1407	0		0				IC / Disassem 07X Fan Rotor/Stator Ass	
	1		0	X		08.08.17	KLM40210		T40
	140A	0		0				ACC IC / Disass 01X Fan Frame & IGB Ass	
	1		0	X		08.08.17	KLM40210		T40
	140B	0		0				ACC IC / Disassembly 02X Core Engine	
	1		0	X		08.08.17	KLM40210		T40
	140D	0		0				ACC IC / Disassembly 04X Low Pres. Turb	
	1		0	X		08.08.17	KLM40210		T40
	140E	0		0				ACC IC / Disass 05X Accessory Drive Mod	

Status management: Confirm transaction

Do you want to carry out transaction despite warning?

No

Yes

Status information

!

Klik op Yes, deze scherm kan eventueel naar voren komme

Information

Posting period 008 2017 is locked (check posting date)

✓ ?

Enter

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Cancel Network Confirmation: Actual Data

Activity 1401 IC / Disassembly 01X Fan Frame & IGB Ass
 Work Center PS01 1000 Fan
 Short Descript.

Processing
 Processing % 100 %
☒ FinalConf ☐ No date update
☒ Completed ☐ Clear Open Reservs.

Costs
 Posting date 08.08.2017

Activity	Start Date	Time	Finish Date	Time	Duration UoM	Work UoM
Earl.sched	23.07.2017		08.08.2017		17,0 DAY	29,6 HR
Ltst.sched	23.07.2017		08.08.2017			
Actual	23.07.2017		08.08.2017		17 DAY	0,0 HR

Confirm.
 Actual 23.07.2017 08.08.2017 0,0 0,0 HR
 Forecast 0,0 HR

Operation Administration

Wijzig de "posting date" naar de dag van vandaag

Cancel Network Confirmation: Actual Data

Activity 1401 IC / Disassembly 01X Fan Frame & IGB Ass
 Work Center PS01 1000 Fan
 Short Descript.

Processing
 Processing % 100 %
☒ FinalConf ☐ No date update
☒ Completed ☐ Clear Open Reservs.

Costs
 Posting date 08.11.2018

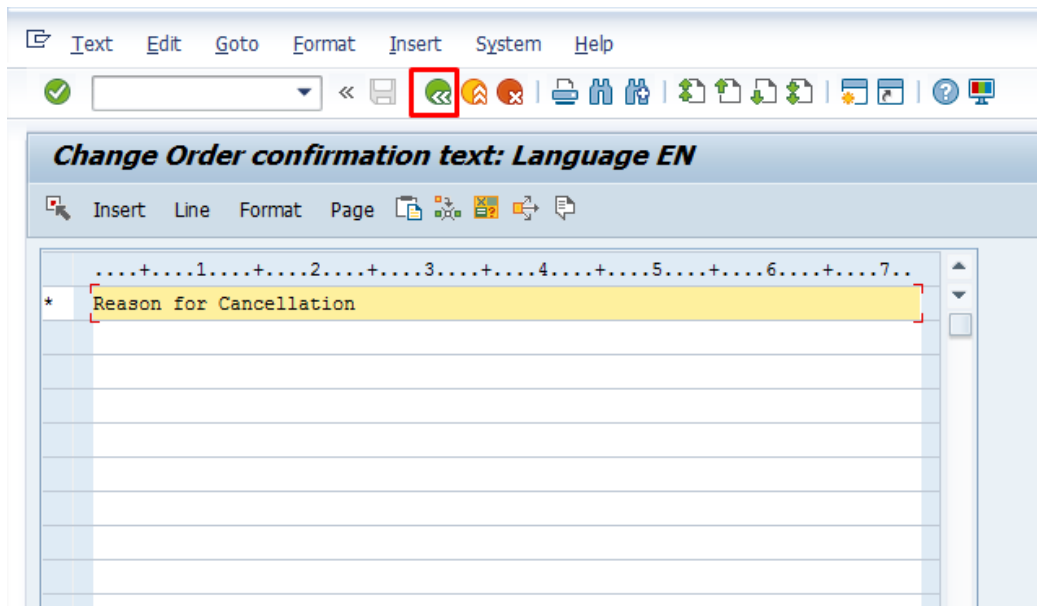
Activity	Start Date	Time	Finish Date	Time	Duration UoM	Work UoM
Earl.sched	23.07.2017		08.08.2017		17,0 DAY	29,6 HR
Ltst.sched	23.07.2017		08.08.2017			
Actual	23.07.2017		08.08.2017		17 DAY	0,0 HR

Confirm.
 Actual 23.07.2017 08.08.2017 0,0 0,0 HR
 Forecast 0,0 HR

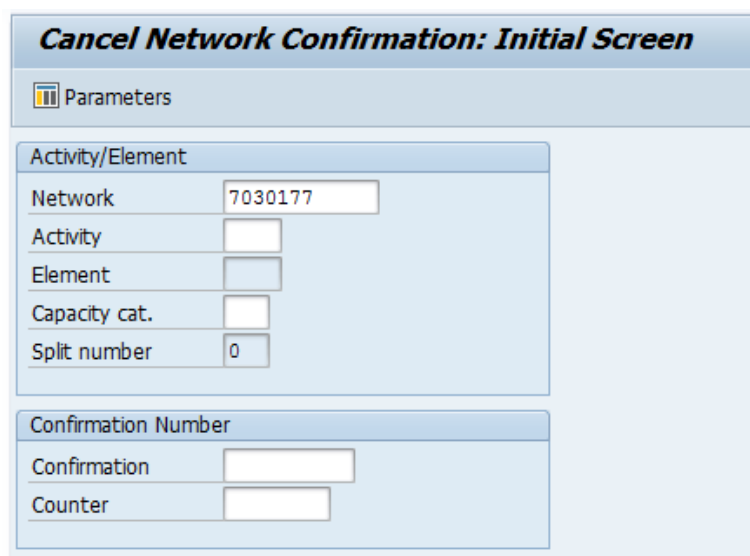
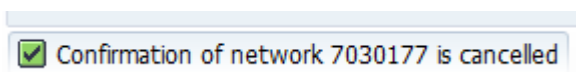
Operation Administration

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Save 



Back button



Enter

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Cancel Network Confirmation: Activity Overview

Parameters

Network7030177Standard network CF6-80E1

Activities and elements + confirmations

C	Act.	Conf	Cat	Spl	D	C	Date	Entered by	Description	Typ
	0050	0		0					Stage 0	
		1		0	X		08.08.17	KLM40210		T40
		2		0			08.11.18	CENTRALBATC...		T20
	0051	0		0					CENTRALBATCH page 1	
		1		0	X		08.08.17	KLM40210		T40
		2		0			08.11.18	CENTRALBATC...		T20
	0052	0		0					Stage 2	
		1		0	X		08.08.17	KLM40210		T40
		2		0			08.11.18	CENTRALBATC...		T20
	0053	0		0					Stage 3	
		1		0	X		08.08.17	KLM40210		T40
		2		0			08.11.18	CENTRALBATC...		T20
	0171	0		0					Motor samenbouwen	
		1		0	X		08.08.17	KLM40210		T40
	0271	0		0					Inkomend proces AWW	
		1		0	X		08.08.17	KLM40210		T40
	0371	0		0					IC 71X Power Plant	
		1		0	X		08.08.17	KLM40210		T40
	0671	0		0					ESG 71X Power Plant	
		1		0	X		08.08.17	KLM40210		T40
	1271	0		0					Disassembly 71X Power Plant	
		1		0	X		08.08.17	KLM40210		T40
	127A	0		0					ACC IC / Disassembly 71X Power Plant	
		1		0	X		08.08.17	KLM40210		T40
	1401	0		0					IC / Disassembly 01X Fan Frame & IGB Ass	
	1402	0		0					IC / Disassembly 02X Core Module	
	1403	0		0					IC / Disassembly 03X High Press Turb Mod	
		1		0	X		08.08.17	KLM40210		T40
	1404	0		0					IC / Disassembly 04X Low Press Turb Mod	
		1		0	X		08.08.17	KLM40210		T40
	1405	0		0					IC / Disassembly 05X Accessory Drive Mod	
		1		0	X		08.08.17	KLM40210		T40
	1407	0		0					IC / Disassem 07X Fan Rotor/Stator Ass	

Confirmatie van de activiteit is terug gedraaid, er kan nu een order worden opgestart.

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