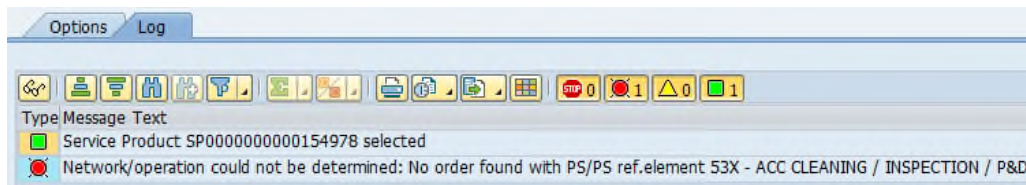


ERROR PS/PS REF. ELEMENT OPLOSSEN

Als de onderstaande foutmelding komt bij het opstarten van een routekaart, ga naar stap 1.



Stap 1: Open IA06 en vul groupnummer in groupcounter moet leeg zijn en druk op execute.

The screenshot shows the 'Change General Task List: Initial Screen' with three tabs: 'Task list', 'Header', and 'Operation'. The 'Task list' tab is active. It contains a 'Group' field with the value 'SG02XZ01' highlighted by a red box. Below this are 'User defaults' fields for 'Profile', 'Change Number', and 'Key date' (02.02.2023). At the bottom are 'Task List Selection Criteria' fields for 'Plant', 'Group counter', 'Task list status', and 'Planner Group'.

Stap 2: Selecteer de regels waar de fout in zit en druk op header

The screenshot shows the 'Change General Task List: Task List Overview' window. The 'Header' tab is active, showing a table with columns: Ctr, TL Desc., Plant, Del., Strategy, Usage, PIGrp, Status, S, and Assembly. The table lists 18 rows of 'PROPULSOR MODULE ASSEMBLY' data. Rows 1 through 3 are highlighted in yellow, and a red box is drawn around the first three rows. The 'Group' field at the top is set to 'SG02XZ01'.

Ctr	TL Desc.	Plant	Del.	Strategy	Usage	PIGrp	Status	S	Assembly
0	PROPULSOR MODULE ASSEMBLY	1000	☐	MATRIX	4	Z01	4		
1	PROPULSOR MODULE ASSEMBLY	1000	☐			Z01	4		
2	PROPULSOR MODULE ASSEMBLY	1000	☐			Z01	4		
3	PROPULSOR MODULE ASSEMBLY	1000	☐			Z01	4		
4	PROPULSOR MODULE ASSEMBLY	1000	☐			Z01	4		
5	PROPULSOR MODULE ASSEMBLY	1000	☐			Z01	4		
6	PROPULSOR MODULE ASSEMBLY	1000	☐			Z01	4		
7	PROPULSOR MODULE ASSEMBLY	1000	☐			Z01	4		
8	PROPULSOR MODULE ASSEMBLY	1000	☒			Z01	4		
9	PROPULSOR MODULE ASSEMBLY	1000	☐			Z01	4		
10	PROPULSOR MODULE ASSEMBLY	1000	☐			Z01	4		
11	PROPULSOR MODULE ASSEMBLY	1000	☐			Z01	4		
12	PROPULSOR MODULE ASSEMBLY	1000	☒			Z01	4		
13	PROPULSOR MODULE ASSEMBLY	1000	☐			Z01	4		
14	PROPULSOR MODULE ASSEMBLY	1000	☐			Z01	4		
15	PROPULSOR MODULE ASSEMBLY	1000	☒			Z01	4		
16	PROPULSOR MODULE ASSEMBLY	1000	☒			Z01	4		
17	PROPULSOR MODULE ASSEMBLY	1000	☒			Z01	4		

Stap 3: Open Ref. Element PM/PS

Change General Task List: Header General View

Group SG02XZ01 PROPULSOR MODULE ASSEMBLY

Group SG02XZ01

Group Counter 1 PROPULSOR MODULE ASSEMBLY

Planning plant 1000

External ID 7200002

Assignments to Header

Work Center /

Usage

Planner group 201 Incoming check / workscope

Status 4 Released (general)

System Condition

Maintenance strategy

Assembly

Ref. Element PM/PS 02X - IC / DISASSEMBLY

☐ Deletion flag

QM Data

Inspection points 300 Inspection point for equipment

Ext. numbering

Stap 4: Selecteer juiste Ref. element en SAVE.

General task list Edit

Reference Element PM/PS (1) 409 Entries found

Restrictions

Change General Task List

Group SG02XZ01 PROPULSOR MODULE ASSEMBLY

Group SG02XZ01

Group Counter 1

Planning plant 1000

External ID 7200002

Assignments to Header

Work Center

Usage

Planner group 201 Incoming check / workscope

Status 4 Released (general)

System Condition

Maintenance strategy

Assembly

Ref. Element PM/PS 02X - IC / DISASSEMBLY

☐ Deletion flag

QM Data

Inspection points 300 Inspection point for equipment

Ext. numbering

Task List elimination and selection

Maintain elimination and selection

Ref. Element PM/PS	Description
01X - ACC ASSEMBLY	01X - ACC ASSEMBLY
01X - ACC CLEANING / INSPECTION / P&D	01X - ACC CLEANING / INSPECTION / P&D
01X - ACC IC / DISASSEMBLY	01X - ACC IC / DISASSEMBLY
01X - ACC REPAIR / APREP	01X - ACC REPAIR / APREP
01X - ASSEMBLY	01X - ASSEMBLY
01X - BOW	01X Bill of Work Activities
01X - CLEANING / INSPECTION / P&D	01X - CLEANING / INSPECTION / P&D
01X - IC / DISASSEMBLY	01X - IC / DISASSEMBLY
01X - REPAIR / APREP	01X - REPAIR / APREP
02X - ACC ASSEMBLY	02X - ACC ASSEMBLY
02X - ACC CLEANING / INSPECTION / P&D	02X - ACC CLEANING / INSPECTION / P&D
02X - ACC IC / DISASSEMBLY	02X - ACC IC / DISASSEMBLY
02X - ACC REPAIR / APREP	02X - ACC REPAIR / APREP
02X - ASSEMBLY	02X - ASSEMBLY
02X - BOW	02X Bill of Work Activities
02X - CLEANING / INSPECTION / P&D	02X - CLEANING / INSPECTION / P&D
02X - IC / DISASSEMBLY	02X - IC / DISASSEMBLY
02X - REPAIR / APREP	02X - REPAIR / APREP
03X - ACC ASSEMBLY	03X - ACC ASSEMBLY
03X - ACC CLEANING / INSPECTION / P&D	03X - ACC CLEANING / INSPECTION / P&D
03X - ACC IC / DISASSEMBLY	03X - ACC IC / DISASSEMBLY
03X - ACC REPAIR / APREP	03X - ACC REPAIR / APREP
03X - ASSEMBLY	03X - ASSEMBLY
03X - BOW	03X Bill of Work Activities
03X - CLEANING / INSPECTION / P&D	03X - CLEANING / INSPECTION / P&D
03X - IC / DISASSEMBLY	03X - IC / DISASSEMBLY
03X - REPAIR / APREP	03X - REPAIR / APREP
04X - ACC ASSEMBLY	04X - ACC ASSEMBLY
04X - ACC CLEANING / INSPECTION / P&D	04X - ACC CLEANING / INSPECTION / P&D
04X - ACC IC / DISASSEMBLY	04X - ACC IC / DISASSEMBLY
04X - ACC REPAIR / APREP	04X - ACC REPAIR / APREP
04X - ASSEMBLY	04X - ASSEMBLY
04X - BOW	04X Bill of Work Activities
04X - CLEANING / INSPECTION / P&D	04X - CLEANING / INSPECTION / P&D
04X - IC / DISASSEMBLY	04X - IC / DISASSEMBLY