

HANDLEIDING Z550B3 TASKLIST DISPLAY

Tasklist Overview - Capability List: Task List Selection

Task list type

☐ FunctLoc. task list ☐ Equip.task list ☒ Gen.task list

Output selection

☐ Tasklist ☐ Tasklist + Option
☐ Tasklist + rel partn ☐ Tasklist + Option + rel partn ☒ Tasklist + Operation

Layout

☒ /OPERATIE2

Task list selection

Functional Location to

Equipment to

Group ☒ S4*Z11 to

Group Counter ☒ 7 to

RESULTAAT:

Tasklist Overview - Capability List: List of Task Lists

Grp	S	Group	Group Counter	Task list description	Operationn...	Operation description	Model and type	Work	Operation conditi...	PIGrp	Workcenter...	Qualification
		S402XZ11	7	CORE ENGINE MAJOR MODULE	0900	720002-030-304*, disass.005-Par.3.B		30	I	Z11	6300	CFM-D3
		S402XZ11	7	CORE ENGINE MAJOR MODULE	0940	720002-030-305*, disass.005-Par.3.		45	I	Z11	6300	CFM-MSK
		S402XZ11	7	CORE ENGINE MAJOR MODULE	0980	720002-030-306, disass.005-Par.3.D		30	I	Z11	6300	CFM-MSK
		S402XZ11	7	CORE ENGINE MAJOR MODULE	1020	Apply penetrating oil to locking lugs of		5		Z11	6300	CFM-MSK
		S402XZ11	7	CORE ENGINE MAJOR MODULE	1100	Prepare bolts and nuts for sending.		5	I	Z11	6300	CFM-D3
		S402XZ11	7	CORE ENGINE MAJOR MODULE	1140	720002-020-428, Removal 001-Par.3.L.1.		45		Z11	6300	CFM-MSK
		S402XZ11	7	CORE ENGINE MAJOR MODULE	1200	720002-020-428, Removal 001-Par.3.L.2.		45		Z11	6300	CFM-MSK
		S402XZ11	7	CORE ENGINE MAJOR MODULE	1480	WHEN MODULE/ASSEMBLY WILL BE SE		5	I	Z11	6300	CFM-D3
		S402XZ11	7	CORE ENGINE MAJOR MODULE	1740	RECORD FINDINGS		15		Z11	6300	CFM-D3