







KONGSBERG	Icons on the toolbar concerning Navigation	
	Revigator	
	Home Image or MAIN PAGE	
	History navigator: Log of the most recent images displayed on the OS	
	Parent image	
	 Previous and Next arrows: As listed in the history navigator 	
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KONGSBERG		Function mo	dule			
	The module symbol m ControlValve in Local with Alarm	hay change appearance in	addition to colour			
The colour convention for dynamic function modules is normally:						
	 Disable terminal Disable Alarm Missing Variables Inhibit Suppressed IO Error Passive 	 Magenta Olive Salmon Red Cyan Brown 	Colour / Alarm Emergency priority Alarm High priority Alarm Low priority Alarm UNPRIORUTY See vessel specific	Alarms Alarm Alarm Alarm Alarm Alarm Alarm Alarm Alarm		
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and the second s		Exam	ples of Tag Marks		
ONGSBERG	Tag Mark	Meaning	Used by (AIM SW Modules)	Colour	
		Detached	PID, Motor, Valve, Circuit Breaker		
	L	Local	Motor, Valve, Circuit Breaker	Cyan	
	!	Error	Motor, Valve, Circuit Breaker	Red	
	s	Shutdown	Motor, Valve, etc.	Magenta	
	ο	Override	PID, Motor, Valve, etc.	Cyan	
	i	Inhibit	PID, Motor, Valve, etc.	Cyan	
	!	Override Interlock	PID, Motor, Valve, etc.	Cyan	
	L.	Interlock	Motor, Valve, Circuit Breaker, etc.	Cyan	
	f	Follow & Freeze	PID	Cyan	
	e	External	PID	Green	
	m	Manual	PID, Motor, Valve, etc.	Cyan	
	а	Auto	Motor, Valve, etc.	Green	See vessel
	i	Internal	PID	Cyan	specific KFDL

























	🖯 AIM-OS - KM DrillB - OS031 - Course				1600×1000	
- And	He Eat view Module operation Tools ← → t ☆ = B D E = = = =	s system Panel Hep () 12 12 4 0/523 2		88.8.8.8.8. 0 × 4	× _	
KONGSBERG	★ <u>₩ </u> ₩	<u>x-133005</u> ්	MessD 31101 90V-112547_PLC	SOV-112546_PLC	SOV-112558_SD	JI-111201
Flow Sheet Image	ms.	9 V-11260 9	mSOV-112516	a SOV-112539	PICAL-111103	○ ^{JI-111101} TIAH-111212 ○
 A graphical image displaying all modules 	™ ^{s⊄}	DV-112608	mSOV-112515 天	m <mark>-</mark> SOV-112538 SOV-112538_SD	PICAL-111102	TIAH-111211 O
 Logic, connections and configuring is done on flow sheet image 	, ™st	DV-112607 n	nSOV-112102	m\$0V-112537	MIC-111201	TIAH-111207 O
 By using the context menu it is possible to move between related images e.g. Process 	ms o	0 V-112606 ₽	mSOV-112626	mSOV-112536	PS047: MIC-111201 Operate Parameter View Terminal View Show Connection	TIAH-111206
or Flow Sheet	₩ ^{ms(}	0V-112604	m\$0V-112623	m\$0V-112535	Alarm Limits IO Point Browser Module Modes K Time Series Configuration Events	TIAH-111205
applications	™so ⊠	DV-112603	mSOV-112622	mSOV-112534	Module Data Connections Terminals Properties In Sequence After	
	ms(DV-112602	mSOV-112621	mSOV-112533	Process Row Sheet m SOV-112625	TIAH-11113

















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	🛄 Process 🙀 Flow Sheet	
	III List Image Safety	
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