Fault finding



Systematic fault finding

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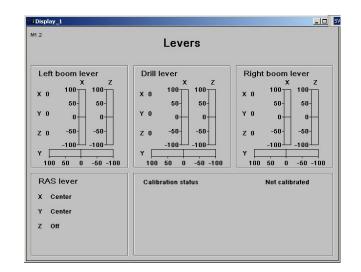
Fault finding

Integrated diagnostics

Mi	Sys	stem	
	Modules	Levers	
	Guards		

M1.1	Modules	
	D500 OpR D500 OpI D500 OpI D500 OpI D500 OpI D500 OpI D501 OpI D501 OpI D501 OpI D100 D200 D101 D220 D201 D510 D512 D611 D120 D201 D121 D102 D103 D203	

M.3	Guards		Boom 1 💌	
Sensor	Value	Module	Contact	Marking
Emergency stop tripped	0	D510	X11a	S133
Hydraulic oil filter clogged	0	D510	X24a	B139
Power supply alarm	0	D512	X8	B187
Hydraulic oil level low	0	D512	X14	B143
Hydraulic oil temperature high	0	D512	X6	B362
Compressor temperature high	0	D510	X24b	B366:1
Extra compressor temperature high	0	D512	X17	B366:2
Lubrication oil level low	0	D511	X15a	B380
Diesel engine	0	D510	X11b	B373
Electric motor	0	D510	X15a	B186:1

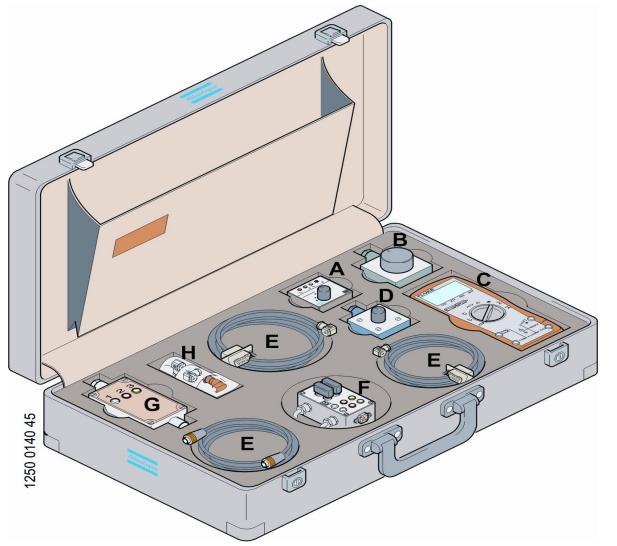


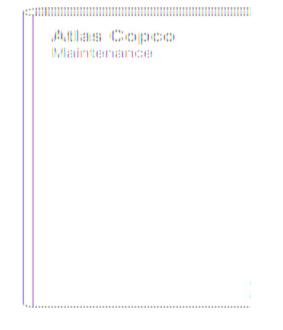


Fault finding

Tools / Instructions

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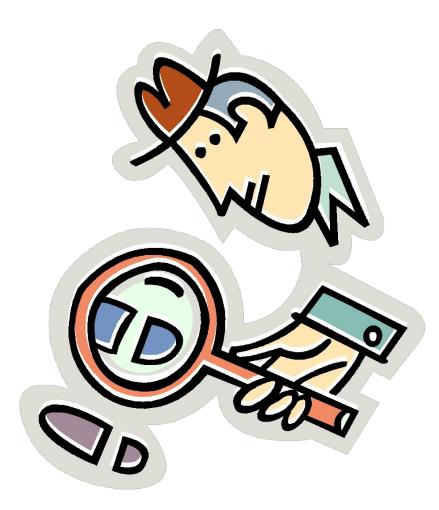






Systematic fault finding

Theory





Systematic fault finding Theory





We are committed to your superior productivity through interaction and innovation.

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