

Fault No. 782:  
(785)

\$h: Shutdown through emergency stop switch S33B

Help:

Emergency stop switch S33B at control valves actuated.  
- Find cause

Fault No. 788:  
(791)

\$h: Shutdown through emergency stop switch S33D.

Help:

Emergency stop switch S33D at counterweight actuated.  
- Find cause

Fault No. 794:  
(797)

\$h: Coolant temperature of engine 1 too high.  
Main pumps shifted to half power

Help:

Message through sensor B14-1  
The engine operates with reduced load for a cooling down period.

Fault No. 800:  
(803)

\$h: Faulty pressure switch for gear oil filter of  
PTO gear 1

Help:

Closed contact of pressure switch B27-1 for PTO-gear  
lubrication filter 1 with switched off engine.  
- Check pressure switch and cables.

Fault No. 806:  
(809)

\$h: Faulty pressure switch for pump regulation oil filter

Help:

Closed contact of pressure switch B22 for pump regulation  
filter with switched off Engine.  
- Check pressure switch and cables.

Fault No. 812:  
(815)

\$h: Faulty pressure switch for oil tank breather filter

Help:

Closed contact of pressure switch B24 for oil tank breather  
filter with switched off Engine.  
- Check pressure switch and cables.

Fault No. 818:  
(821)

\$h: Faulty pressure switch for return oil filter

Help:

Closed contact of pressure switch B26 for return oil filter  
with switched off Engine.  
- Check pressure switch and cables.

Fault No. 824:  
(827)

\$h: Faulty pressure switch for leak oil filter

Help:

Closed contact of pressure switch B25 for leak oil filter with switched off Engine.  
- Check pressure switch and cables.

Fault No. 830:  
(833)

\$h: No 24 V voltage at circuit breaker F13

Help:

No 24 V behind circuit breaker F13.  
- Check circuit breaker F13.  
- Check current supply to circuit breaker.

Fault No. 836:  
(839)

\$h: Faulty pressure switch of fan drive oil filter for oil cooler 1

Help:

Closed contact of pressure switch B28-1 for oil cooler fan drive filter with switched off engine.  
- Check pressure switch and cables.

Fault No. 842:  
(845)

\$h: Hydraulic oil far below operating temperature. Wait for warm-up phase!

Help:

The machine was taken into operation although the start viscosity was not attained.  
- Preheat hydraulic oil !

Fault No. 848:  
(851)

\$h: Faulty monitor channel for hydraulic oil temperature

Help:

Sensor B15 shows inadmissible values.  
- Check sensor and cables.

Fault No. 854:  
(857)

\$h: PTO-gear 1 oil filter restricted

Help:

- Replace filter element.

Fault No. 860:  
(863)

\$h: Pump regulation oil filter restricted

Help:

- Replace filter element.

Fault No. 866:  
(869)

\$h: Oil tank breather filter restricted

Help:

- Replace filter element.