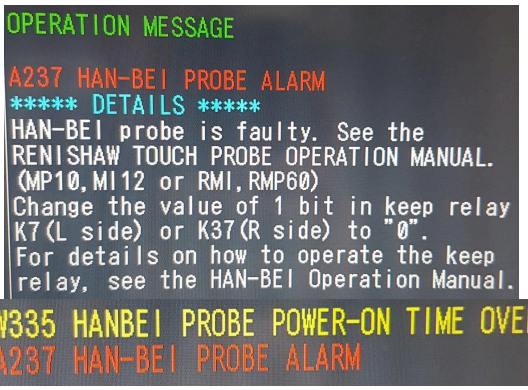
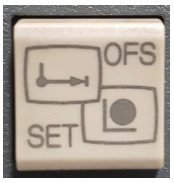
HANBEI Probe Power-On Time Over

Last updated July 15, 2017

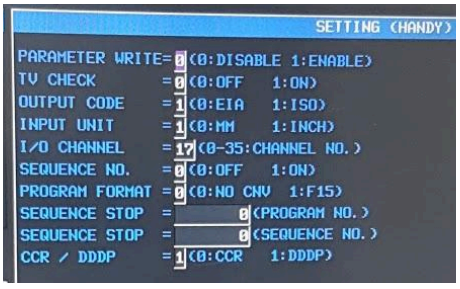
This happens when the probe has an error, like it probes air, probes a giant chip, etc, then hangs for a very long time during an unattended run. A binary switch gets tripped, 1's and 0's, and it needs to be reset.



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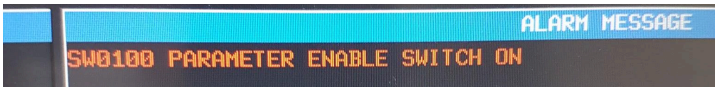
Key in Auto, MDI button pressed
- 

OFS/SET BUTTON pressed once or twice until the SETTINGS (HANDY) screen appears. (pictured right)



- Change PARAMETER WRITE from 0 to 1.

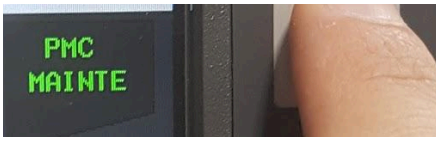


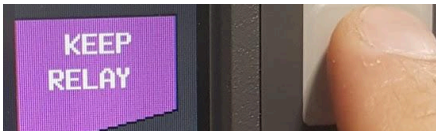




- 

SYSTEM button.
- 

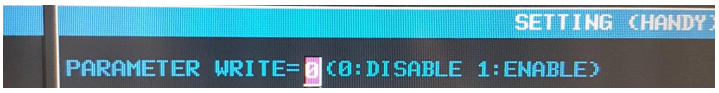
NEXT PAGE
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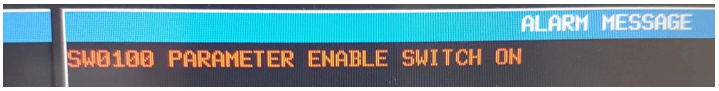
PMC MAINTE
- 

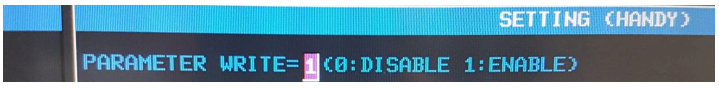
KEEP RELAY



- K0007 - ADDRESS 1. Change this to a zero.
- OFS/SET BUTTON pressed once or twice until the SETTINGS (HANDY) screen appears. (pictured right)
- Change PARAMETER WRITE from 1 back to 0.







- RESET/RESTART. Might need to power OFF/ON. Might need to remove probe batteries to reset probe.