

SOEN 331 Assignment 3

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init specification

$Q = \{boot_hw, senchk, tchk, psichk, ready\}$

$q_0 = boot_hw$

$\Sigma_1 = \{hw_ok, sen_ok, t_ok, psi_ok\}$

$\Sigma_2 = \{\}$

$\Lambda = \{\}$

$\rightarrow boot_hw$

$boot_hw \xrightarrow{hw_ok} senchk$

$senchk \xrightarrow{sen_ok} tchk$

$tchk \xrightarrow{t_ok} psichk$

$psichk \xrightarrow{psi_ok} ready$

$\}$

$V = \{\}$