master-constraints[11,40]

master-constraints(es;$Master$)
$\equiv_{\text{def}}$ ($\forall e_1$, e_2:E($Master$). ($e_1 < e_2$) $\vee$ e_2 c$\leq$ e_1)
$\quad$ & ($\forall e_1$, e_2:E($Master$).
$\qquad$ ($e_1 < e_2$)
$\qquad$ $\Rightarrow$ ($\uparrow$cmconfig?($Master(e_1)$))
$\qquad$ $\Rightarrow$ ($\uparrow$cmconfig?($Master(e_2)$))
$\qquad$ $\Rightarrow$ cmconfig-list($Master(e_2)$) $\subseteq$ cmconfig-list($Master(e_1)$))

clarification:

master-constraints(es;$Master$)
$\equiv_{\text{def}}$ ($\forall e_1$:es-E-interface(es;$Master$), e_2:es-E-interface(es;$Master$).
$\qquad$ es-causl(es; e_1; e_2) $\vee$ es-causle(es;e_2;e_1))
$\quad$ & ($\forall e_1$:es-E-interface(es;$Master$), e_2:es-E-interface(es;$Master$).
$\qquad$ es-causl(es; e_1; e_2)
$\qquad$ $\Rightarrow$ ($\uparrow$cmconfig?($Master(e_1)$))
$\qquad$ $\Rightarrow$ ($\uparrow$cmconfig?($Master(e_2)$))
$\qquad$ $\Rightarrow$ sublist(Id; cmconfig-list($Master(e_2)$); cmconfig-list($Master(e_1)$))))