```
ma-empty-sub  THM

⊢  ∀M:MsgA.  ⊆ M
  by Auto THEN Unfolds [‘ma-empty‘;‘ma-sub‘] 0 THEN Unfold_MsgA -1
     THEN
     BackThru Thm* ∀B,eq,g:Top.  ⊆ g    {fpf_DASH_empty_DASH_sub}
END
```