```
ma-is-empty-sub  THM

⊢  ∀A,B:MsgA. ma-is-empty(A) ⇒ A ⊆ B
  by RWO
     Thm* ∀M:MsgA. ma-is-empty(M) ⟺ M =  ∈ MsgA
     {assert_DASH_ma_DASH_is_DASH_empty}
     0
     THEN
     HypSubst -1 0
     THEN
     BackThru Thm* ∀M:MsgA.  ⊆ M    {ma_DASH_empty_DASH_sub}
END
```