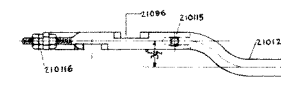


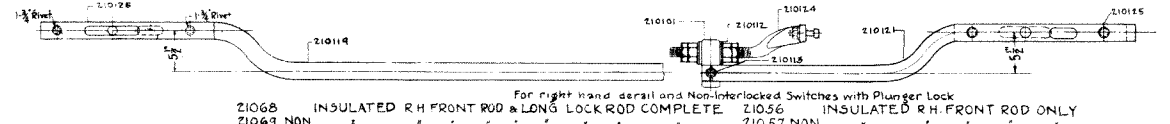
Technical drawing of a front rod assembly. The drawing shows a horizontal rod with various components and dimensions. At the left end, there is a component labeled "240111". In the middle, there is a vertical bracket-like component labeled "240115". At the right end, there is a component labeled "240115". Above the rod, there is a dimension line indicating a length of "2-3/4\"/>



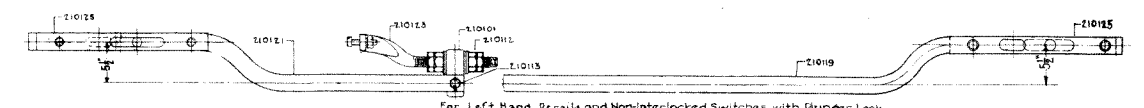
E	21056	INSULATED R.H.FRONT ROD ONLY		
	21057	NON	"	"
	21058	LONG L.H. LOCK	"	"
	21059	SHORT R.H.	"	"



Switch & Lock Movement
COMPLETE 21064 INSULATED L.H. FRONT ROD ONLY
" 21065 NON " " " "
" 21066 LONG R.H. LOCK " "
" 21067 SHORT L.H. " "

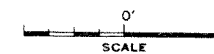


Interlocked Switches with Plunger Lock
TE 21056 INSULATED R.H. FRONT ROD ONLY
21057 NON " " " "
21072 LONG LOCK " "
21073 SHORT



21064	INSULATED L.H. FRONT ROD ONLY
21065	NON
21072	LONG LOCK
21073	SHORT

Note:- Use 210108 (210-54) in place of 210105, 210106 & 210111 in Non-ins. Rods for Details 210107, 210109 & 210110 not furnished with Non-insulated for Single Slip Sws.
In ordering apparatus & parts shown on this plan give name & number appearing in LARGE type



 **210-S2**

**STANDARD
FRONT AND LOCK RODS**

PHILA., OCTOBER 10, 1916

Correct Approved *M.G. Lhe*

W.H. Signal Engineer Engineer M.W.