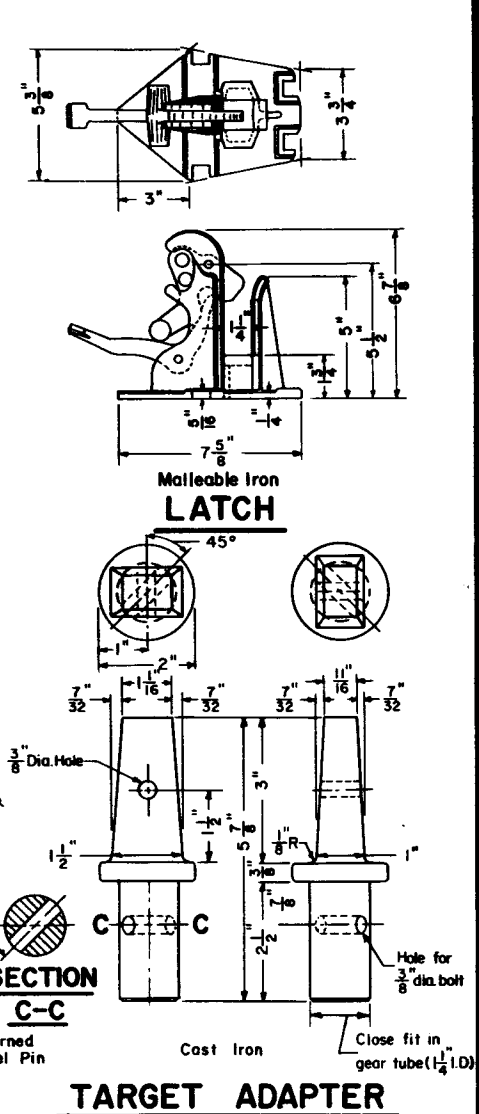
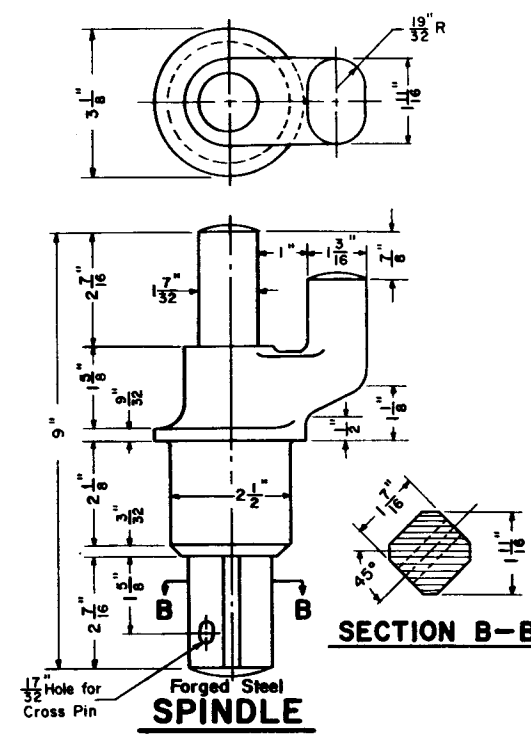
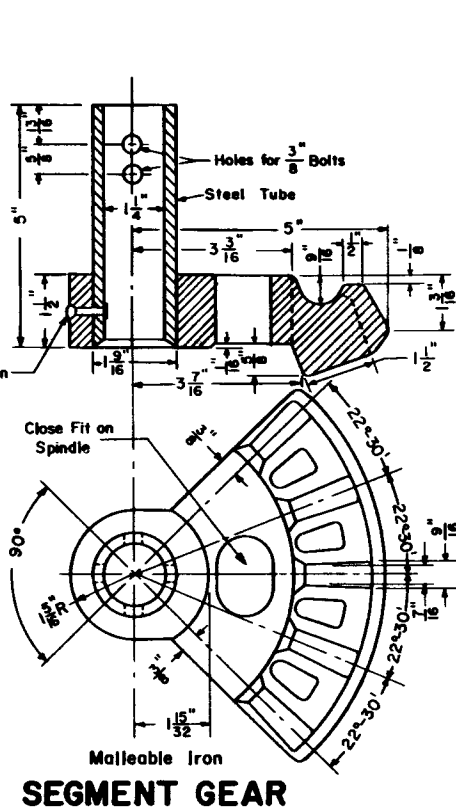
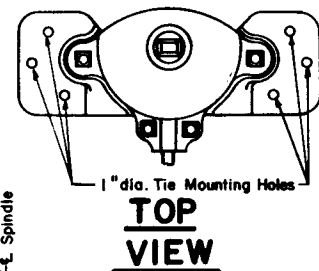
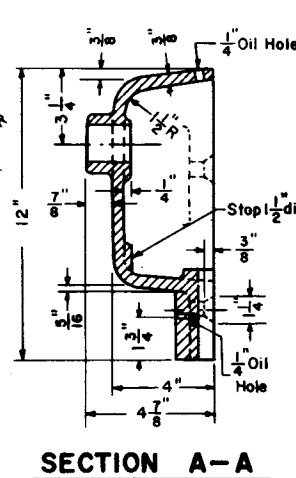
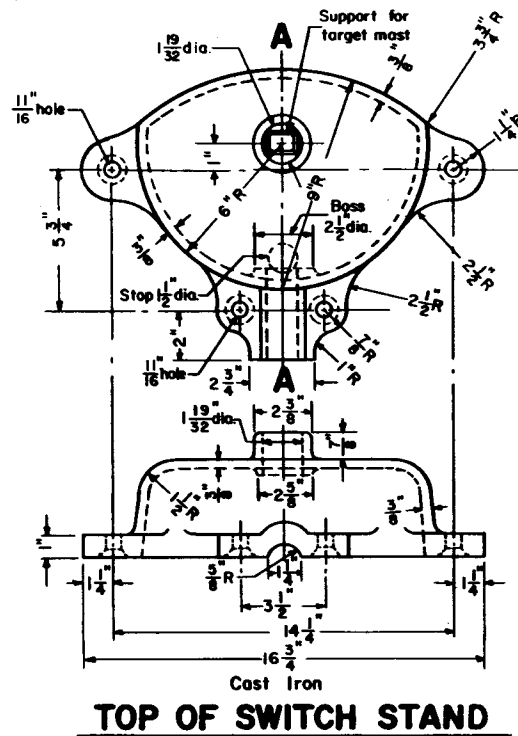
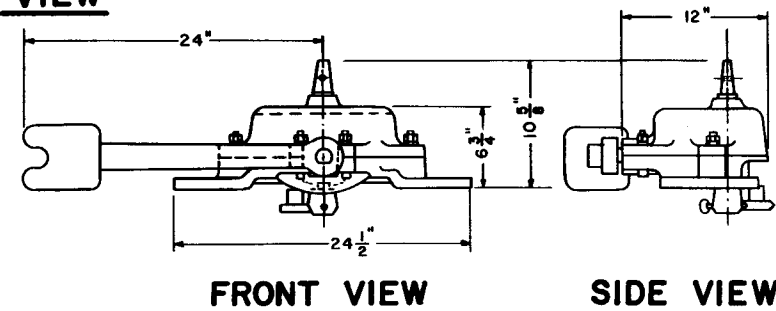


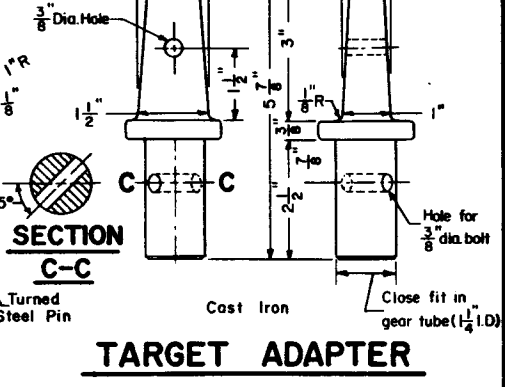
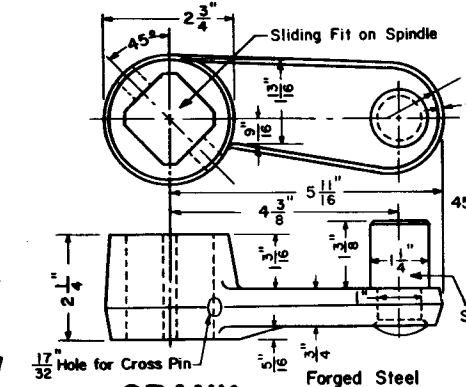
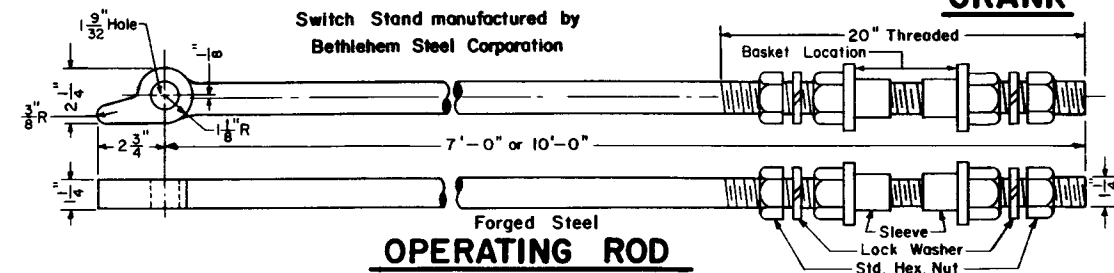
TRACK CENTERS		"X" DISTANCE
FROM	LESS THAN	(Gage Line of Near Rail to ϵ of Spindle)
12'-2"	13'-0"	3'-8 $\frac{3}{4}$ "
13'-0"	14'-0"	4'-1 $\frac{3}{4}$ "
14'-0"	17'-0"	4'-7 $\frac{3}{4}$ "
17'-0" or More		7'-0"

NOTE For all switch stands, when not located between tracks, the "X" distance shall be a minimum 7'-0".

SWITCH STAND LOCATION



Switch Stand manufactured by Bethlehem Steel Corporation



73901-A

PENN CENTRAL
STANDARD

NEW CENTURY SWITCH STAND
LOW - MODEL 50-A

JUNE, 1974

R.H. Smith
Chief Engineer - Maintenance of Way

A.C. Gordon
Chief Engineering Officer