STEAM DOME OR DRUM.

	eight or length
	lameter
	hickness of plate
	hickness of head
+	
ted w	tyle of longitudinal joint
OI	Number of rows of rivets

use or	tyle of joint at flange
ment i	Diameter and pitch of holes
tions.	Valueter and pitch of noies
• • • • • •	Method of staying head
pressu	· ·
	COMBUSTION BOX OR FIREBOX.
tment).
	length
	Width
	Thickness of tube sheets
	Thickness of side sheets
	Greatest pitch of staybolts (horizontally)
	Greatest pitch of staybolts (vertically
	Diameter of staybolts at base of thread
	State how crown sheet is stayed
	Greatest pitch of radial stays
	Diameter of radial stays at base of thread
	Number of girders
	Length of girders
	Depth and thickness of girders
	Number, diameter, and pitch of supporting bolts
	per girder
	Riveted or nutted
	Thickness of tube plates
	Arrangement of tubes
m	l e

n...