



TOP VIEW

Transport Mode

TGO Technologies, Inc

ChlorTanker
SECONDARY CONTAINMENT SYSTEM

NOTES:

1. DESIGN:

DESIGN PRESSURE = 385 PSIG @ 300° F.
 MINIMUM DESIGN METAL TEMP. = -20° F @ 385 PSIG
 CORROSION ALLOWANCE = 1/16"
 TEST PRESSURE = 500 PSI
 SERVICE: CHLORINE CONTAINMENT VESSEL

**2. CONTAINMENT VESSEL SHALL BE FABRICATED AND CODE STAMPED
 IN ACCORDANCE WITH ASME CODE SECTION VIII, DIV. 1.**

PATENT NO. 6,742,550

Note: valve size and arrangement not accurately depicted for rail tank cars.