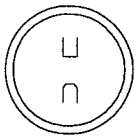
REVISION			
LTR	DESCRIPTION	DATE	APPROVED
-	PRODUCT BASELINE	02-??-??	

NOTE:

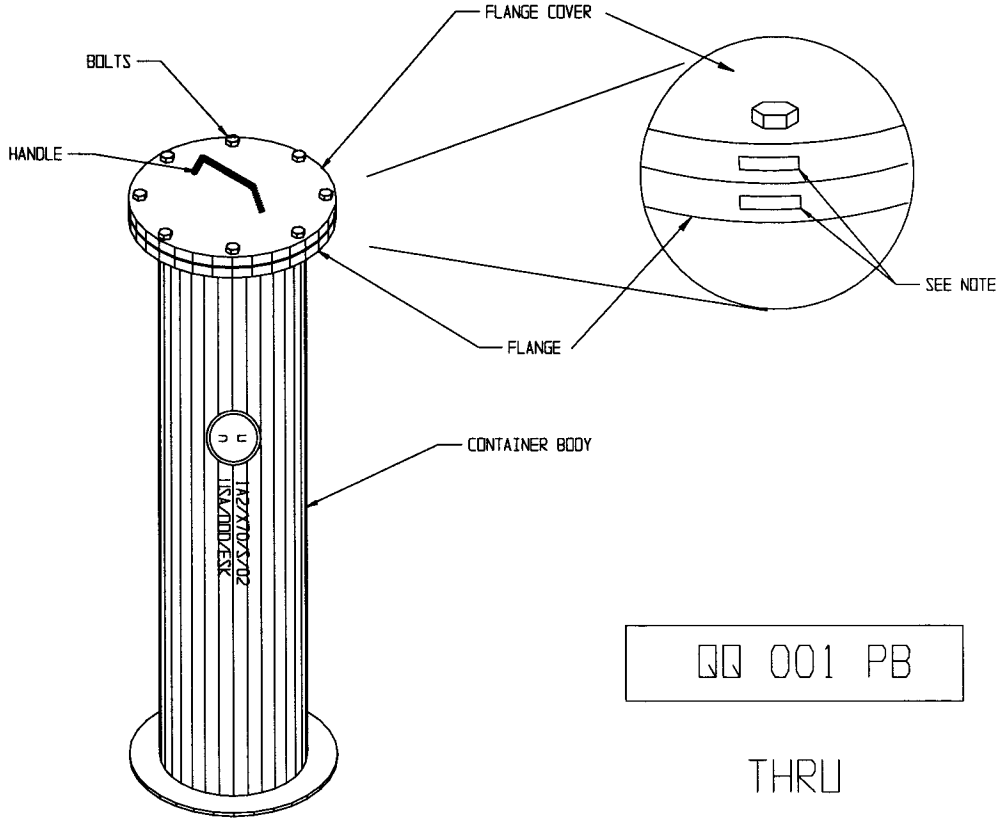
1. SERIALIZE FLANGE AND FLANGE COVER WITH A SIZE 0.125 INCH METAL STAMP. PUNCH AT LEAST .015" DEEP. MARKINGS ON COVER AND FLANGE MUST BE IN LINE WITH EACH OTHER DIRECTLY BENEATH A BOLT HOLE AND BE IDENTICAL AS SHOWN IN THE FIGURES. STAMPINGS SHOULD BE ON SIDE EDGE AS SHOWN.

   THE SERIAL NUMBER FORMAT SHOULD START WITH: QQ 001 PB ON THE FIRST FLANGE/COVER PAIR AND RUN THROUGH QQ 200 PB ON THE TWO HUNDRETH PAIR.

2. STENCIL UN POP MARKINGS IN BLACK INK WITH 1/2 INCH HIGH LETTERING MINIMUM ALONG THE LENGTH OF THE CONTAINER TUBE BODY AS SHOWN IN THE DRAWING. THE UN MARKINGS SHOULD READ:



1A2/X70/S/02
USA/DOD/ESK



QQ 001 PB

THRU

QQ 200 PB

DISTRIBUTION STATEMENT A.

APPROVED FOR PUBLIC RELEASE;
DISTRIBUTION IS UNLIMITED.

UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES. BREAK SHARP CORNERS AND EDGES. TOLERANCES ON FRACTIONS ± DECIMALS ±.032	DATE 02-02-18	DESIGN ACTIVITY U.S. ARMY SOLDIER BIOLOGICAL & CHEMICAL COMMAND ROCK ISLAND ARSENAL ROCK ISLAND, ILLINOIS 61299	
	DRTSMN NLB / CHECKER eee / PROJ ENGR BONAVITO	SERIAL NUMBER FOR 5X25 MULTIPLE ROUND CONTAINER FLANGE AND COVER	
???????? / ????????	TEST ENGINEER / QA / SUBMITTED / CHIEF, FUNCTIONAL TEAM / APPROVED BY:	SIZE D / CAGE CODE 81361	SN_M525_2002
NEXT ASSY / USED ON	CHIEF, ENGINEERING MANAGEMENT OFFICE	SCALE #/# / UNIT WT	SHEET 1 OF 1
APPLICATION			