



THIS IS NOT A  
SEALED DOCUMENT

1. *Journal of the American Medical Association*, 2000; 284: 1039-1044.

## INTERLOCKS

MOUNTED INSTRUMENTS TO BE COUPLED.  
 RECESS FOR EASY RUPTURE DISCONNECTMENT.  
 GENERATION SKID VENDOR TO PROVIDE WFL TO TANK SUPPLY VALVE.  
 EVENT FIGHT, PROVIDE AND INSTALL A MKS 48" 240VAC ELECTRIC FILTER HOUSING WITH TEMPERATURE CONTROLLER.  
 TO COMBINE FUNNEL DRAIN POINTS AS REASONABLE.  
 AND DRAIN PIPING TO BE ROUTED AFTER THE TANK. DRAIN PIPING IS NOT TO BE ON ROUTING PLANS.  
 DRAIN VALVE (XV-640-1028) SHOULD TRIGGER AN ALARM WHEN ACTIVE FOR MORE THAN 1 MINUTE.  
 VALVES AND REGULATORS AT OPERATOR SIDE FOR ERGONOMIC ACCESS (TYPICALLY 1220 MM ABOVE FINISHED FLOOR).  
 A 50 MM MINIMUM AIR GAP FOR FLOOR

PONTON & EQUIPMENT NUMBERS ARE  
 DERIVED BY "7A" TO REPRESENT THE FINAL DRUG  
 (FDD) BUILDING.  
 AUTOMATIC VALVES FAIL CLOSED (F.C.) UNLESS  
 OTHERWISE NOTED.  
 COMPUTER CONNECTIONS ARE WITHIN THE  
 PROCESS OTHERWISE NOTED.  
 EQUIPMENT NUMBER:  
 P#PID 7A-Z-0-2-26 FOR DETAILS  
 NUMBER NOT USED;  
 P#PID 7A-Z-0-2-26 FOR DETAILS  
 TO VALVE NUMBER;  
 P#PID 7A-Z-0-2-26 FOR DETAILS  
 VALVE NUMBERS NOT USED;  
 P#PID 7A-Z-0-2-26 FOR DETAILS  
 NORMAL VALVE NUMBER;  
 P#PID 7A-Z-0-2-26 FOR DETAILS  
 VALVE NUMBERS NOT USED;  
 P#PID 7A-Z-0-2-26 FOR DETAILS,

REVISION HISTORY

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1 REV. 0 - NONE.

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1 REV. 0 - NONE

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**Takeda**

 **Hemobrás**  
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**7A-Z-0-2-25**