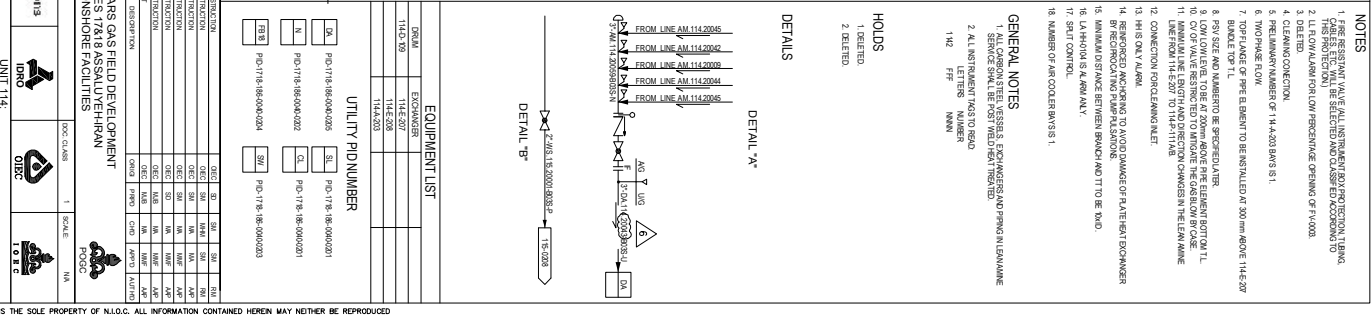




ITEM	114-E-208
SERVICE	LEAN ALKANE COOLER
TYPE	PLATE & FRAME
DUTY	0.233MW
DESIGN PRESS.	155.5 barg
DESIGN TEMP.	Min. -100C 285F 50 °C
INSULATION	

NOTE 17
 PC
 0703

1. ALL CARBON STEEL VESSELS, EXCHANGERS AND PIPING IN LEAN AMINE SERVICE SHALL BE POST WELD HEAT TREATED.
2. ALL INSTRUMENT TAGS TO READ
- | LETTERS | NUMBER |
|---------|----------|
| 1 M2 | FFF INNN |

HOLDS
1. DELETED.
2. DELETED.

DETAIL B

DRUM	EXCHANGER	UTILITY PID NUMBER
114Q 709	114E 207	
	114E 208	
	114A 203	

DRUM	EXCHANGER	UTILITY PID NUMBER
114Q 709	114E 207	
	114E 208	
	114A 203	

DRUM	EXCHANGER	UTILITY PID NUMBER
114Q 709	114E 207	
	114E 208	
	114A 203	

DRUM	EXCHANGER	UTILITY PID NUMBER
114Q 709	114E 207	
	114E 208	
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	114E 208	
	114A 203	

[illegible]

 Wolpert-Parisot INCORPORATED		 IDRO	 DIBC	 IDRO
PROJECT: P000480304 UNIT 114 PROPANE TREATMENT AND DRYING AMINE CONCENTRATING PACKAGE(12) PIPING AND INSTRUMENT DIAGRAM		DOC CLASS: 1 SCALE: N/A		 Pneumatic P000