




1. SEE LEGEND AND SYMBOLS DRAWINGS.
2. DELETED.
3. INTERCONNECTION PIPING TO BE SIZED BY COMPRESSOR VENDOR.
4. INSTRUMENT NUMBERING ON P&ID SHEETS ARE COMPOSED OF IDENTIFICATION LETTERS, PLANT UNIT NUMBER AND RUNNING NUMBER.
5. 5 STEPS OF CAPACITY CONTROL.
(10%, 25%, 50%, 75%, 100%).
6. SEE VENDOR P&ID DWG NO. 15-R-K-02-001 FOR COMPRESSOR MECHANICAL & CONTROL DETAILS.



6	08-23-21	UPDATE 2021	NR	KTN		
7	09-07-16	UPDATE 2016	NR	ANS		
6	03-14-08	UPDATE 2008	JRW	TN		
5	12-31-96	AS BUILT				
4	01-29-96	REVISED AS MARKED	YSJ	JHS	BJJ	JWL
3	11-03-95	REVISED AS MARKED	YSJ	JHS	BJJ	JWL
2	09-07-95	F.F.C	YSJ	JHS	BJJ	JWL
1	08-12-95	A.F.D	YSJ	JHS	BJJ	JWL
0	02-08-95	FOR APPROVAL	TCM	HBS	LEE	
REV.	DATE	DESCRIPTION OF ISSUE	DRWN	CHKD	APPO	APPO

			
IRPC PUBLIC COMPANY LIMITED			
TPI SPLITTER PLANT PHASE III PROJECT RAYONG, THAILAND			
 LG Engineering Co., Ltd. SEOUL, KOREA			
 TETRA ENGINEERING & TECHNOLOGY INC. BREA, CALIFORNIA, U.S.A.			
D/K HDS UNIT		PIPING & INSTRUMENT DIAGRAM	
RECYCLE		GAS COMPRESSOR	
15K002A			
JOB NUMBER	DRAWING NUMBER		REV. NO.
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