



1. SEE LEGEND AND SYMBOLS DRAWINGS.
2. DELETED.
3. INTERCONNECTION PIPINGS 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. DELETED.
6. 5 STEPS OF CAPACITY CONTROL.
(0%, 25%, 50%, 75%, 100%).
7. SEE VENDOR P&ID DWG NO. 15-R-K-02-001 FOR COMPRESSOR MECHANICAL & CONTROL DETAILS.

Issued..... *ng m n* Date **28 JUN 2021**
TE Approved..... *Qust?* Date **28 JUN 2021**
Area Approved..... *[Signature]* Date **29 JUN 2021**

6	06-23-21	UPDATE 2021	NR	KTN				
7	09-07-16	UPDATE 2016	NR	AMS				
8	03-14-08	UPDATE 2008	JRW	TN				
5	12-31-96	AS	BWT					
4	01-29-96	REVISED AS MARKED	YSJ	JHS	BYJ	JVL		
3	11-03-95	REVISED AS MARKED	YSJ	JHS	BYJ	JVL		
2	09-07-95	F.F.C	YSJ	JHS	BYJ	JVL		
1	08-12-95	A.F.D	YSJ	JHS	BYJ	JVL		
0	02-08-95	FOR APPROVAL	TCM	HBS	LEE			
REV.	DATE	DESCRIPTION OF ISSUE	DRAWN	CHKD	APPD	APPD	APPD	

TPI SPLITTER PLANT PHASE III PROJECT
RAYONG, THAILAND

 TETRA ENGINEERING &
TECHNOLOGY INC.
BREA, CALIFORNIA, U.S.A.

D/K HDS UNIT PIPING & INSTRUMENT DIAGRAM
RECYCLE GAS COMPRESSOR
15K002B

JOB NUMBER	DRAWING NUMBER	REV. NO.
8816	69-P-1-15-013-3-8(2/2)	8