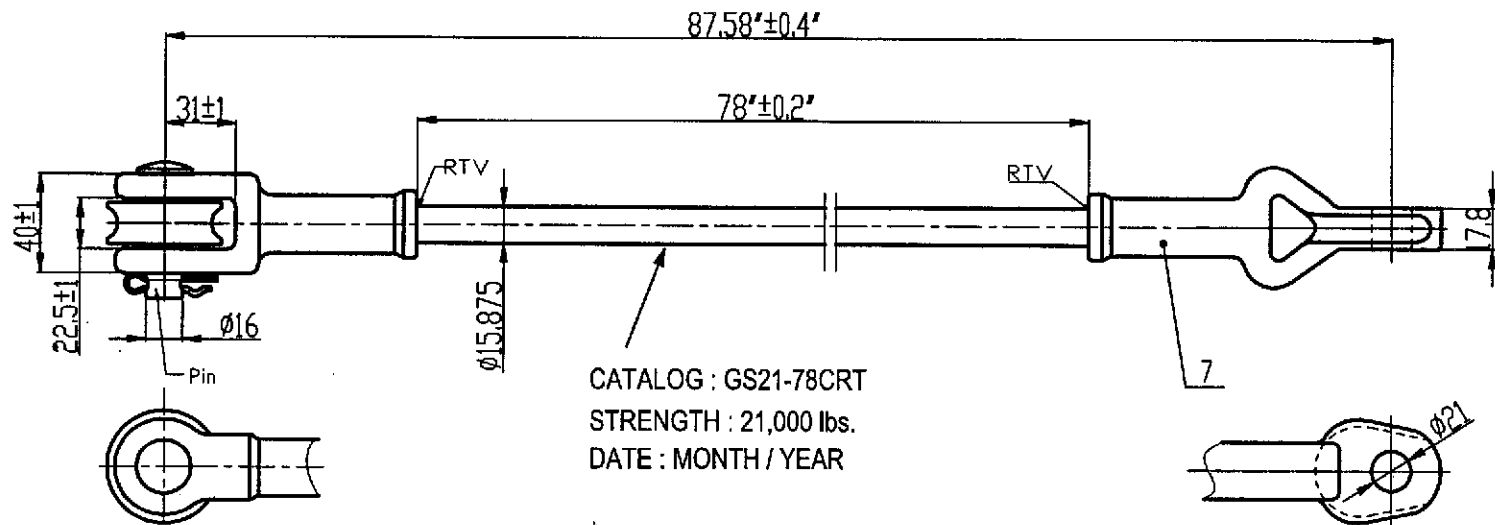


ALL DIMENSION ARE IN "mm"



CATALOG : GS21-78CRT
STRENGTH : 21,000 lbs.
DATE : MONTH / YEAR

GUARANTEED TECHNICAL PARTICULARS:

APPLICABLE STANDARDS : ANSI C 29.14a-2019

1. Both end fitting and FRP Rod connected by crimping method;
2. No burrs and defects on surface of crimping;
3. Min tensile failing load no less than 21000lbs;
4. Hot-dip galvanizing on surface of metal fitting is comply with JB/T8177-1999 standard.

4	ECR ROD	$\phi 15.875$	1	Epoxy rod		
3	XC18-18/70	Clevis	1	Galvanized steel(45#)		
2	B3.6	Cotter pin	1	Stainless steel		
1	X-16	Pin	1	Galvanized steel(45#)		
NO.	DESCRIPTION	REMARK	QTY	MATERIAL	WEIGHT	CODE
Fiberglass Rod Guy Strain Insulator				ASSEMBLAGE		 MODEL: G-21K-CT
DESIGNED	Chen Juan	2025.03.21	WEIGHT			
DRAWN	Chen Juan	2025.03.21	SCALE	NTS		DRG.NO: FL-21K2250317CT
CHECKED	Yin Peng	2025.03.21	The 1st of 1 piece			
APPROVED	Yin Peng	2025.03.21				