ULTRASONIC INSPECTION REPORT OF PINS

Date _____

Struct. No. _____

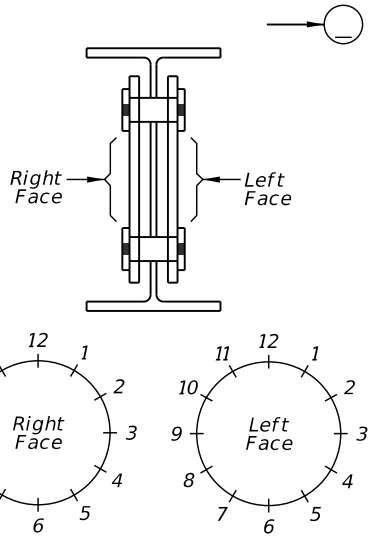
Location _____

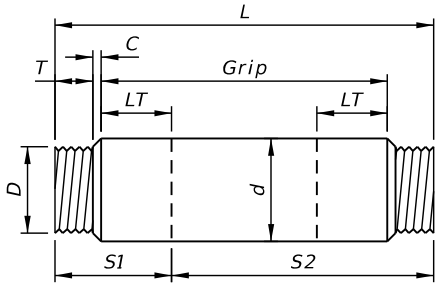
District No. _____

Temp. _____

UT Instr. _____

Inspected By _____





D _____ d _____

T _____ L _____

LT _____

C _____ S1 _____

Grip _____ S2 _____

Pin Location			Transducer			Instrument Settings				Decibels d = a - b - c				Distance			Location Clockwise		Remarks
Span No.	Girder No.	Top, Bottom or Fixed T.B.F.	Angle	Size	Frequency	Gain dB	Fine	Delay	Reject	Indication Level a	Reference Level b	Attenuation Factor c	Indication Rating d	Sound Path	Location From Left	Location From Right	From	To	