Niekamp Tool Company Retrofit Shower Knob Submittal Sheet

Please Complete Sections 1 - 9:

1. Please mark quantity required in the box to the right of your existing valve type:

Bradley	Equa-Flo 478 Generation 1 (Before March 1982)		N.4	Moentrol (Push-Pull)			
	Equa-Flo 478 Generation 2 (March 1982 – July 2004)		Moen	Posi-Temp (.375 x Double Flat)			
	Equa-Flo S59-1005			HydroGuard 410 (Round Escutcheon)			
Delta	Monitor 1300 Series		Powers	HydroGuard 420 (Oval Escutcheon)			
	Monitor 1400 Series			HydroGuard E427			
	Monitor 1500 Series			HydroGuard E700			
	Monitor 1700 Series		Speakman	Sentinel Mark II			
Kohler	304 Series (Rite-Temp)		Symmons	Temptrol with C-5 stem (Requires Stem Modification, Must Purchase Jig Tool)			
Leonard	LVC Thermostatic ShowerMaster		,	Temptrol with TA-10 Stem			
	PAM II & 4500 Aquatrol		Zurn	Temp-Gard Z7100			
Other	List Details in Blank Space						

2. V	. What is the spline count of the broach (area with splines on the end of the stem)?												
3. V	. What is the diameter of the broach (to the nearest 1/16" increment) ?												
4. How far does the tip of the stem project from the wall (to the nearest 1/16" increment)?													
than one measurement please list details below or on separate sheet.)													
5. F	Please mark the bo	x to the rig	ht of the	diameter	& pitch c	of the existing	g stem ce	nter screw	<i>ı</i> :				
		-	T	1	1			1					
		8-32		10-24		10-32							
6.	What is the mining the wall?					•	_			า			
7.	Facility Name:												
8.	Signature:												
9.	Signed by:												
10.	Date:												