

ORDERING CODE

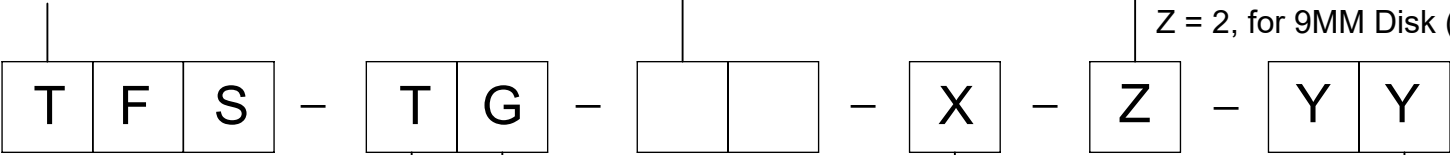
TFS =Transformer Fiber Sensor

Length in Meters

Ex: 02 = 2 Meters

Sensor Tip Options

Z = 0, for no retaining Disk
Z = 1, for 9MM Disk (Default)
Z = 2, for 9MM Disk (Width cut at 7mm)



T = Temperature

G = Gallium Arsenide

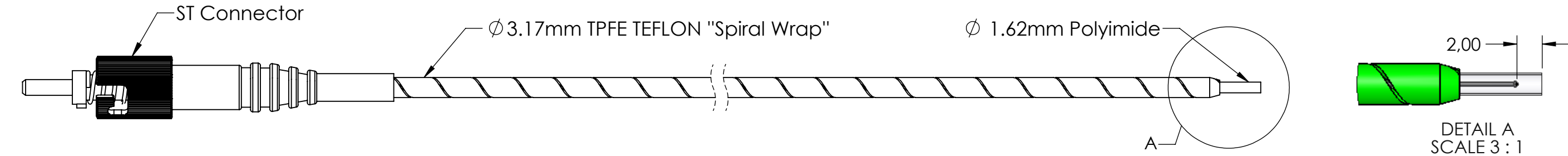
Transformer Probe Type

X = 3 for 3mm Diameter

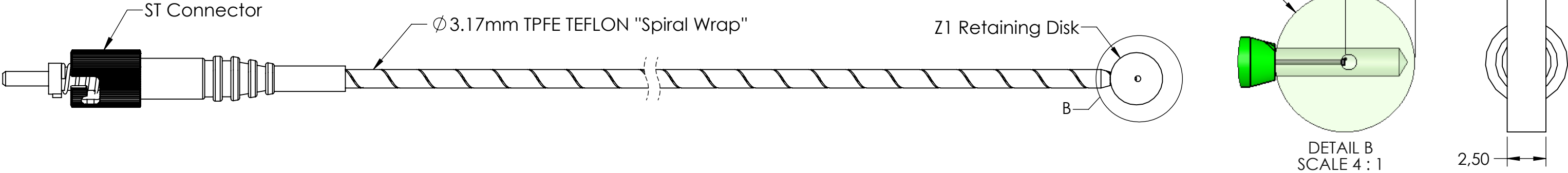
Options

YY = 00, Regular St Connector (Default)
YY = DT, Dielectric Connector TORLON

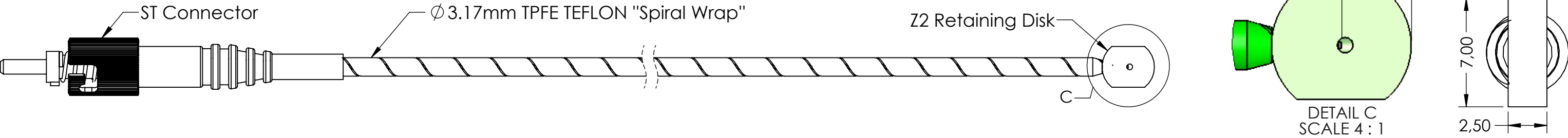
Z0: No retaining Disk





Z1: 9 mm Disk (Default)



Z2: 9 mm Disk (Width cut at 7 mm)



<div></div> <div>1415 Rue Frank-Carrel, Suite 230 Québec (Québec), G1K 3H4 T 418.767-0111 www.ruggedmonitoring.com</div>	APPROVALS		DATE: (YYYY-MM-DD)	THIS DRAWING MAY NOT BE USED OR REPRODUCED WITHOUT CONSENT FROM RUGGED MANUFACTURING AND/OR THE CLIENT.				MATERIAL: N/A		PROJECT: Transformer Fiber Sensor						
	DESIGNED BY: S.Lachevrotiere			METRIC SYSTEM (mm)		TOLERANCES: (UNLESS SPECIFIED)		WEIGHT (kg): 0.013		SCALE: 1.5:1		PROCESS: N/A		DESCRIPTION: Transformer Fiber Sensor		
	DRAWN BY: S.Lachevrotiere		2018-07-16			3.2 X ± 1 .X ± 0.5 .XX ± 0.25 .XXX ± 0.100		X° ± 1° .X° ± .5° .XX° ± .25°		FORMAT: A		SHEET: 1/1		SURFACE TREATMENT: N/A		
	VERIFIED BY: M.Plourde		2018-09-28											NUMBER: CD0012_TFS-TG		REVISION 01
APPROVED BY:																

REV.	DESCRIPTION	DATE	BY	APPROVED
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