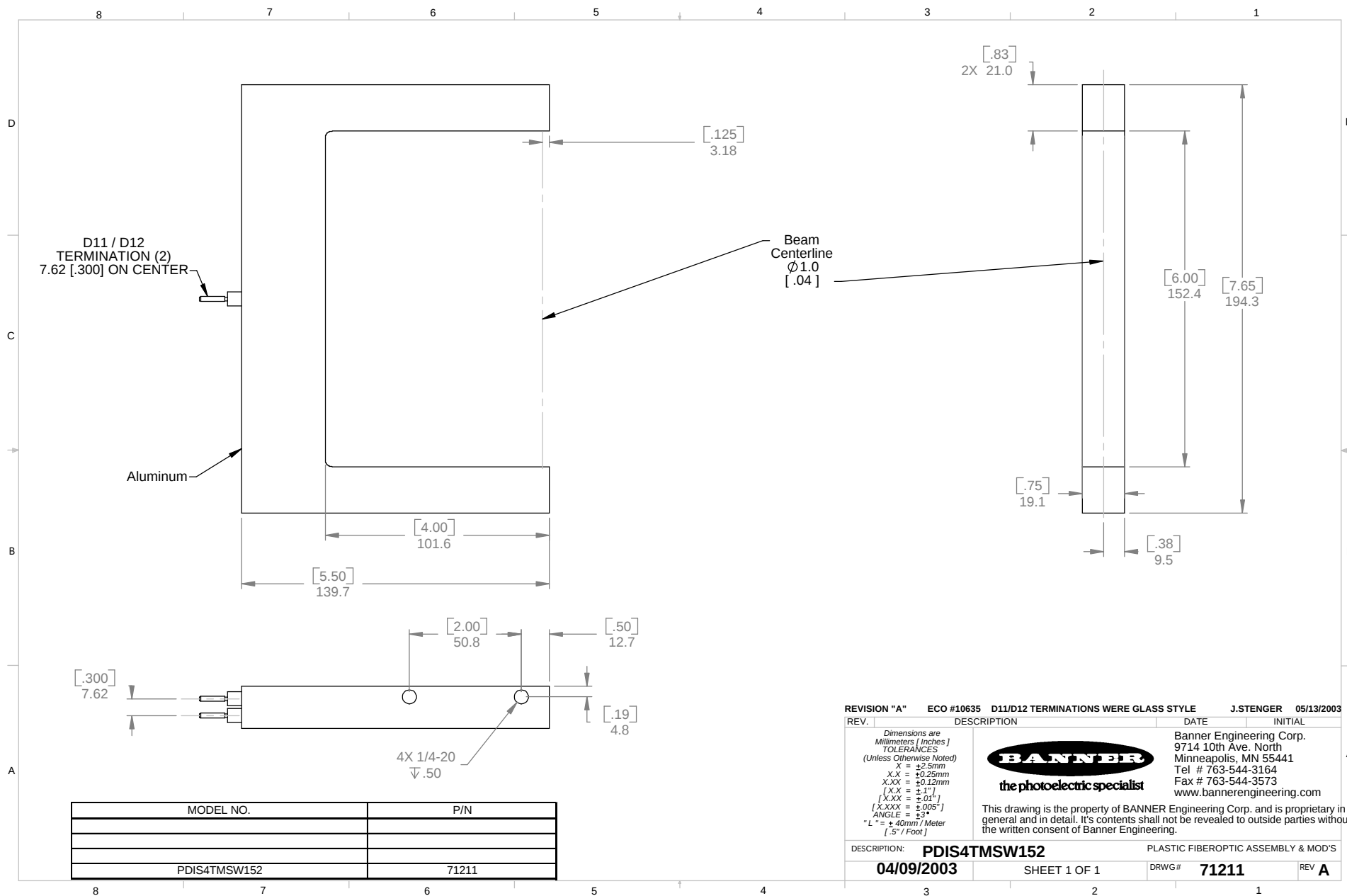




REVISION "A"		ECO #10635	D11/D12 TERMINATIONS WERE GLASS STYLE		J.STENGER	05/13/2003		
REV.	DESCRIPTION			DATE	INITIAL			
	Dimensions are Millimeters [Inches] TOLERANCES (Unless Otherwise Noted) X = $\pm 2.5\text{mm}$ X.X = $\pm 0.25\text{mm}$ X.XX = $\pm 0.12\text{mm}$ (X.X = $\pm .1^\circ$) [X.XX = $\pm .01^\circ$] [X.XXX = $\pm .005^\circ$] ANGLE = $\pm 3^\circ$ * L = $\pm 40\text{mm}$ / Meter [.5" / Foot]			 This drawing is the property of BANNER Engineering Corp. and is proprietary in general and in detail. It's contents shall not be revealed to outside parties without the written consent of Banner Engineering.			Banner Engineering Corp. 9714 10th Ave. North Minneapolis, MN 55441 Tel # 763-544-3164 Fax # 763-544-3573 www.bannerengineering.com	
DESCRIPTION: PDIS4TMSW152				PLASTIC FIBEROPTIC ASSEMBLY & MOD'S				
04/09/2003		SHEET 1 OF 1		DRWG#	71211	REV A		