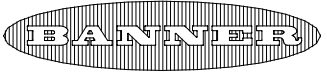


REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED

MODEL NO.	"FD"	"FL"	"L"	P/N
PIF66UM.38	3.0 [.12]	9.53 [.375]	2000 [79]	72277
PIF630U	3.0 [.12]	15.0 [.59]	9144 [360]	70832
PIF617U	3.0 [.12]	15.0 [.59]	5182 [204]	65937
PIF630UM.52M.19D	4.75 [.187 ±.001]	13.2 [.52]	9144 [360]	61245
PIF615U	3.0 [.12]	15.0 [.59]	4572 [180]	56085
PIF61U	3.0 [.12]	15.0 [.59]	305 [12]	56063
PIF660UM.78M.16D	4.0 [.16]	19.8 [.78]	18288 [720]	51766
PIF6100U	3.0 [.12]	15.0 [.59]	30000 [1180]	00000
PIF66UM.75M.19D	4.78 [.188]	19.0 [.75]	2000 [79]	17748
PIF650UM	3.0 [.12]	15.0 [.59]	15240 [600]	42879
PIF640UM	3.0 [.12]	15.0 [.59]	12192 [480]	00000
PIF66UM.72M.16D	4.0 [.16]	19.8 [.78]	2000 [79]	41568
PIF66UM.52M.19D	4.75 [.187 ±.001]	13.2 [.52]	2000 [79]	41542
PIF66UM	3.0 [.12]	15.0 [.59]	2000 [79]	39898

Dimensions are Millimeters [inches] TOLERANCES (Unless Otherwise Specified) X = ±0.5mm X.X = ±0.25 X.XX = ±0.12mm [X.X = ±.1"] [.XX = ±.01"] [.XXX = ±.005"] ANGLE = ±3° "L" = 40mm/Meter [.5"/Foot]	 <p>BANNER ENGINEERING Corp. 9717 10th Ave. North Minneapolis, MN 55441 Tel # 763-544-3164 Fax # 763-544-3573 www.bannerengineering.com</p>	This drawing is the property of BANNER ENGINEERING Corp. and is proprietary in general and in detail. Its contents shall not be revealed to outside parties without the written consent of BANNER.	
			PIF66U
8-17-95	I OF I	39898	-