

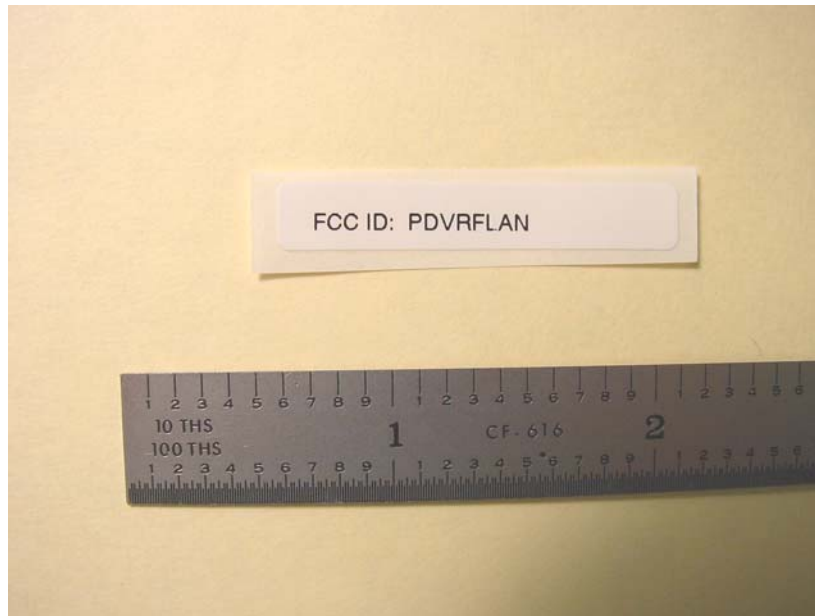
Tested and Report Prepared By:

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FCC ID Label, FCC ID PDVRFLAN





360 El Pueblo Drive
Scotts Valley, CA 95066
Phone: 831-438-9999
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October 7, 2002

ITC Engineering Services

Attn: Mr. Michael Gbadebo, P.E.
9959 Galaveras Road, Box 543
Sunol, CA 94586

Dear Mr. Gbadebo,

Metering Technology Corp. would like to request a modification to the label requirement per the FCC Rules 47 CFR Part 15.19 for the RF LAN module (FCC ID: PDVRFLAN). The usable area for the label on the module board surface is only 1.2" (l) X 0.3" (h).

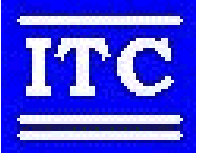
Metering Technology Corp. would like to request that requirement for labeling on this device, RF LAN module (FCC ID: PDVRFLAN) be allowed to include the Part 15.19 disclaimer documentation in the user guide materials only, and not on the physical unit itself on the label. This is driven by the significant constraints on usable space for labeling this device that results in a text block that is approximately 1/2 of the usable space on the label itself at the marginally legible 7.5 pt. Font. Another concern we have is whether the text will even be legible and consistent in appearance as we have been told that font this fine in pitch (7.5) is very susceptible to 'bleeding' from the screen print process. This has an impact on the usefulness of its inclusion on the label.

Your consideration in this matter is very much appreciated. Please let me know if there is any more documentation or information that I can provide to assist in processing this request.

Thank you,

A handwritten signature in black ink, appearing to be 'V. Kolesnichenko', written over a horizontal line.

Victor Kolesnichenko, Ph.D., P.E.
Director, Advanced Development
Tel: 831-438-9999x120



REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED

FCC ID Label Location, FCC ID PDVRFLAN

CONXXXX
ZIF CONNECTOR

PCB0106

30

24

8

FCC LABEL LOCATION

CONXXXX
OPTIONAL

CONXXXX

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS
DRAWING IS THE SOLE PROPERTY OF
METERING TECHNOLOGY CORPORATION.
ANY REPRODUCTION IN PART OR AS A WHOLE
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		UNLESS OTHERWISE SPECIFIED:		DATE	NAME	mtc Metering Technology Corporation TITLE: RF LAN 3 PHASE ASSEMBLY SIZE B DWG. NO. PCA0106 REV 1 SCALE: 2:1 WEIGHT: SHEET 1 OF 1		
		DIMENSIONS ARE IN MILLIMETERS	DRAWN	XX/XX/02	D.W.			
		TOLERANCES:	CHECKED					
		FRACTIONAL: $\pm$	ENG APPR.					
		ANGULAR: MACH $\pm$ BEND $\pm$	MFG APPR.					
		ONE PLACE DECIMAL ± 0.1						
		TWO PLACE DECIMAL ± 0.05						
		INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.					
			COMMENTS:					
		MATERIAL --						
		FINISH --						
NEXT ASSY	USED ON							
APPLICATION								