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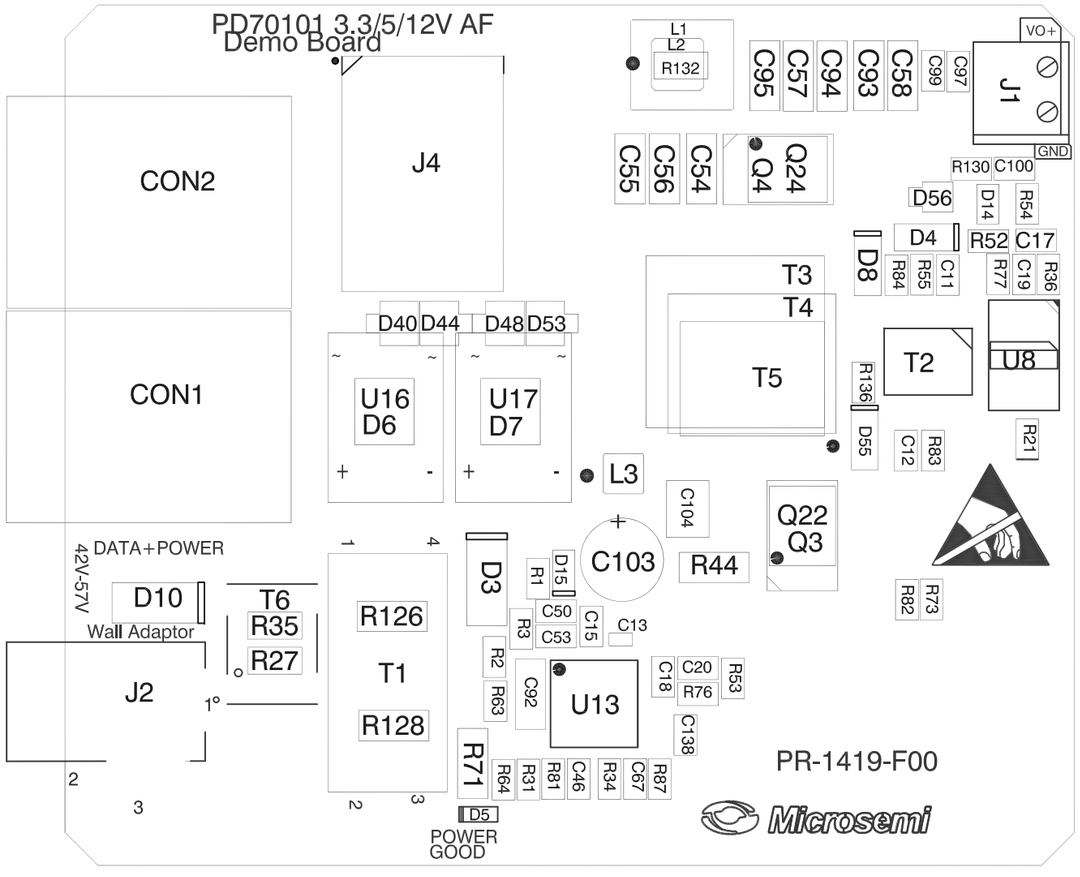
REV	ECO #	DESCRIPTION	DATE	APPROVED
F00	E-11594	NEW REVISION (F)	07.11.12	DANI S.

COMPONENT SIDE



PRINT SIDE

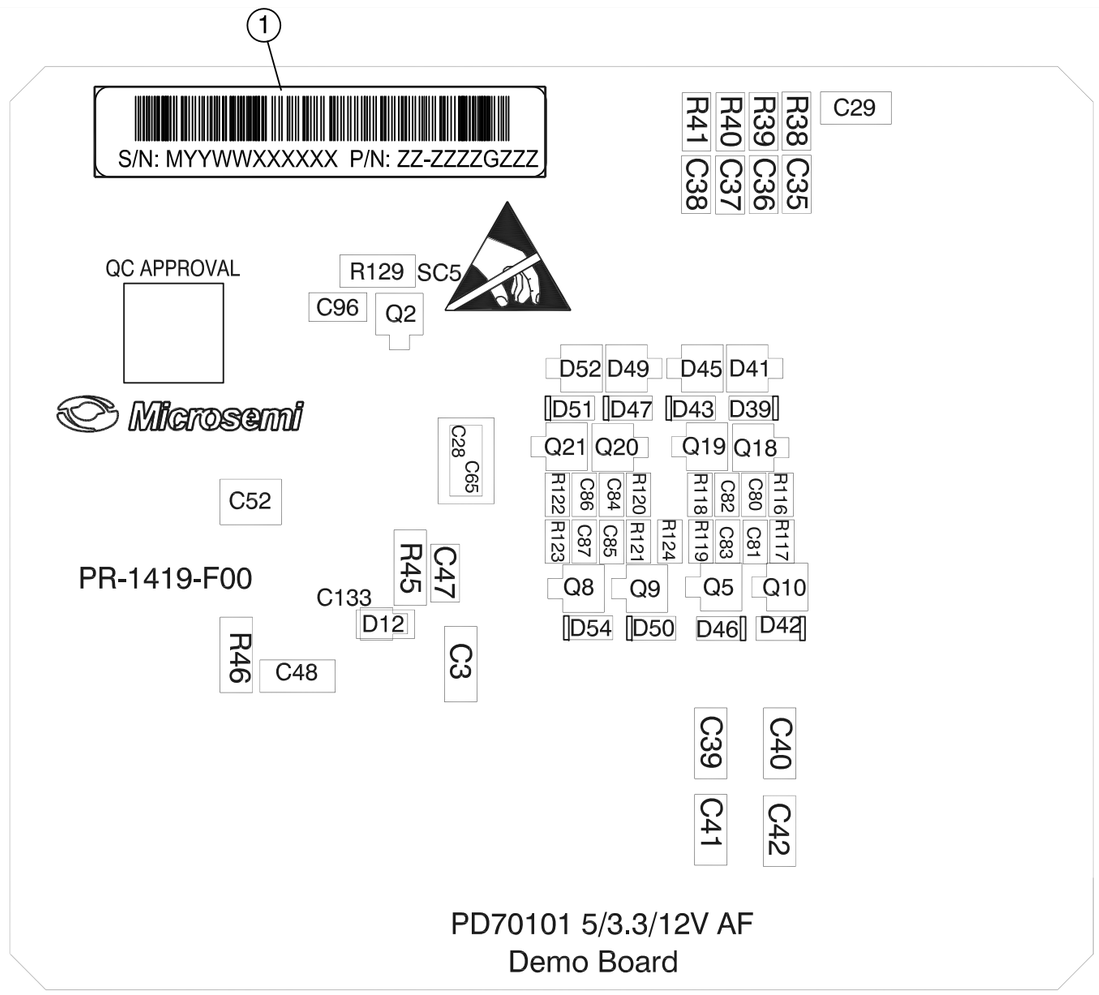


TABLE 1:

ITEM	DESCRIPTION
PD-1419G201	Mrk Cisco 5V/6W/90perc Flyback EVB Sub assy
PD-1419G205	Mrk PD70101 5V/13W Flyback EVB Sub assy
PD-1419G207	Mrk 12V/13W Flyback w/filter EVB Sub assy

		NAME	SIGNATUR	DATE	
UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MM.					Microsemi.
DO NOT SCALE DRAWING	DRAWN	SAMI S.		07.11.12	
LINEAR ± MM HOLE DIA. ± MM BETWEEN HOLES ± MM ANGULAR ± ° DRAFTANGLE/SIDE ° Max. BURR & FLASH Max.	DESIGN	DANI S.			TITLE: MRK EVB SUB ASSY DRAWING
	CHEKED	DANI S.			
	PROJCT MANGR	DANI S.			DRAWING No. 09-1419-207 / DWG.REV. 00
	SCALE NONE	SHEET 1 OF 1	A3		PART No. SEE TABLE #1 / PART.REV. F00

09-1419-207