REV. Status	TCA NO.	MODEL NO.	RATED CURRENT (ADC)		DCR (mohm MAX)	OD	нт
REVISION — 05/06/98 TS	P-A4-10052-01	SKC-201	10	30	6.0		18.0(0.71)
	P-A4-10052-02	SKC-202	10	50	8.4	, ,	20.0(0.79)
	P-A4-10052-03	SKC-203	10	100	14.4	37.0(1.46)	20.0(0.79)
	P-A4-10052-04	SKC-204	10	150	16.8	44.0(1.73)	26.0(1.02)
	P-A4-10052-05	SKC-205	10	200	13.2	54.0(2.13)	25.0(0.98)
	Schematic Diagram; 1 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
PREPARED BY:			5.0(0.98) TYP 	1	TABULATION 2	•	59) MAX ISULATION
	Ø 1.3(0.05) 4 PLACES ── NOTE: Inductance is measured at 1 KHz 1 Vrms with specified DC current						
D. Kelley	NOTE: Inductance is measured at 1 KHz, 1 Vrms with specified DC current DWG_CONTROL_NO. REV POWER_INDUCTOR_FOR						
T. Shiozawa	P-A4-10052 acad\miscx\a4100521.dwg	; — SWIT	CH MODE POWER	SUPPLIES		-201~	
D. Kelley	CONTENTS OF THIS DRAW SUBJECT TO CHANGE V PRIOR NOTICE	WITHOUT 43352 BUSI (909	A CORPORATION NESS PARK DRIVE, TEMECU 9) 699-1270 FAX 9	JLA, CA. 92590–662 096769482	DIM: mm(In)		H: 1 OF 1
APPROVED: D. Suzuki	PROPRIETARY NOTICE: THIS D RETAINS THE EXCLUSIVE RIGH CONFIDENCE FOR CONSIDERA	RAWING PRINT OR DO IT OF DISSEMINATION, TION BY THE RECIPIEN	CUMENT AND SUBJECT M REPRODUCTION, MANUFAC IT ALONE UNLESS PERMIS	ATTER DISCLOSED FURE AND SALE. THE SSION FOR FURTHE	HEREIN ARE PROPRII HIS DRAWING, PRINT R DISCLOSURE IS E	ETARY ITEMS TO OR DOCUMENT I XPRESSLY GRAN	WHICH TAMURA S SUBMITTED IN IED IN WRITING.