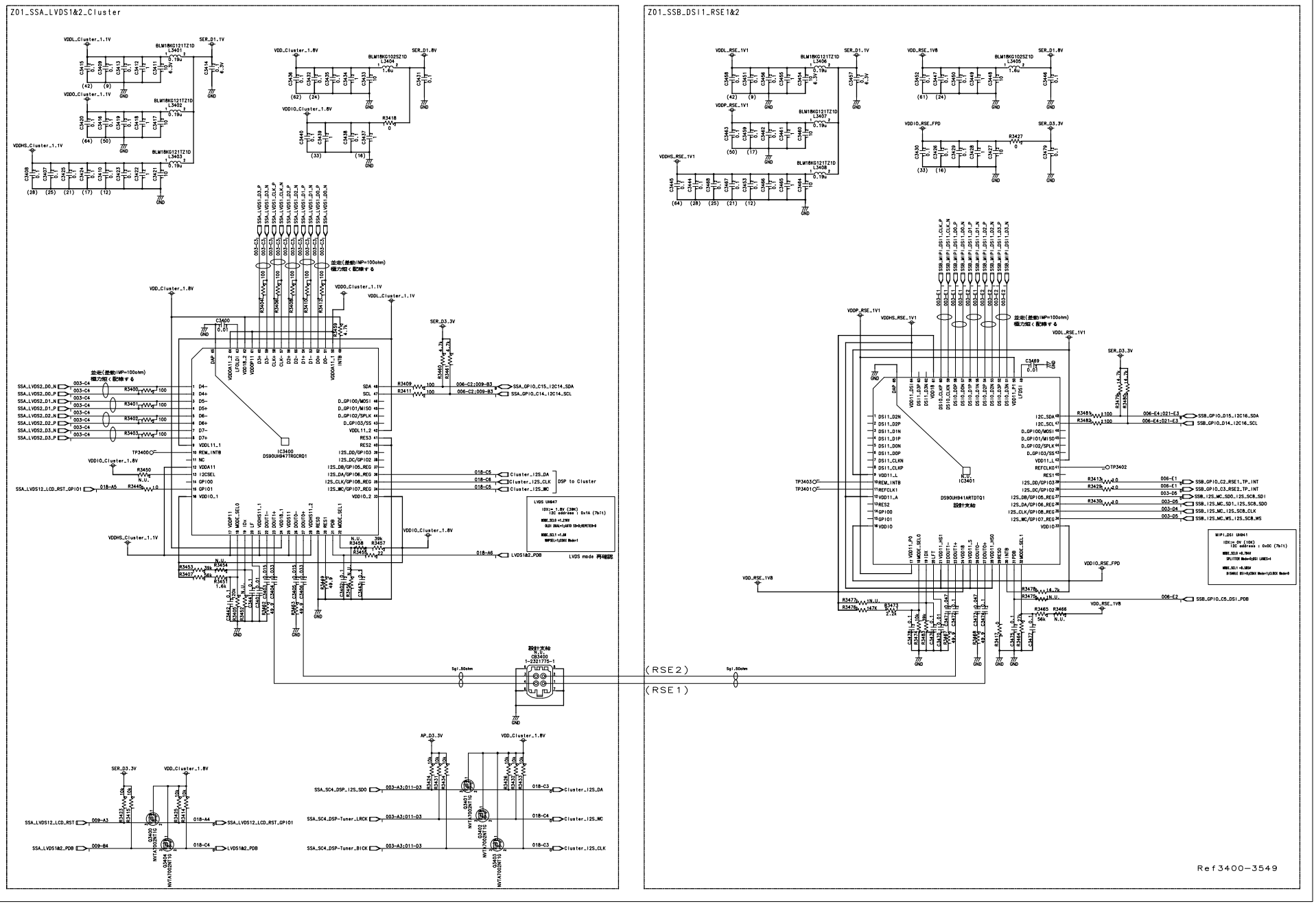

サービス用回路中

TOLERANCES UNLESS OTHERWISE SPEC.		ALL RIGHT ANGLE ARCS TO BE 90° ±1° UNLESS OTHERWISE SPECIFICATION	UNIT mm	SCALE
DIVISIONS OF DIMENSIONS	TOLERANCE FOR DIMENSION	WHEN ADDITIVE FINISH IS SPECIFIED TOLERANCE & LIMITS APPLY OVER FINISH PROCEDURE	THIRD ANGLE ORTHOGRAPHIC PROJECTION	
L≦30	±0.15 ±		OWNERSHIP OF TOOL □Y □N	
30<L≦120	±0.25 ±	ANGULAR TOLERANCES SPECIFIED AT DIM.		
120<L	±0.4 ±		REVISIONS INDICATED BY CIRCLED LETTERS	

CONTENT DESCRIPTION(FINISH OR PROCESSING) | MATERIAL OR SOURCE OF CONTENT | MATERIAL TEMPER OR HARDNESS

CONTENT CODE 96-45648Z61 ISSUE 001
T-DOCUMENT NAME S/D,Entry DCU

T-DOCUMENT CODE 96-45648Z61-50

001	RELEASED FOR PRODUCTION For the drawing number registered before October 6, 2003, "001" is treated as "0".	

ISSUE	RELEASES AND REVISIONS [DRAWN BY] / [CHECKED BY] / [APPROVED BY]	MEMO

ALPINE ELECTRONICS, INC.

APPROVED BY 承認者	CHECKED BY 照査者
	DRAWN BY 回路作成者
PRODUCT CODE プロダクトコード	
T-DOCUMENT CODE 96-45648Z61-50	

QF400-APIO-0