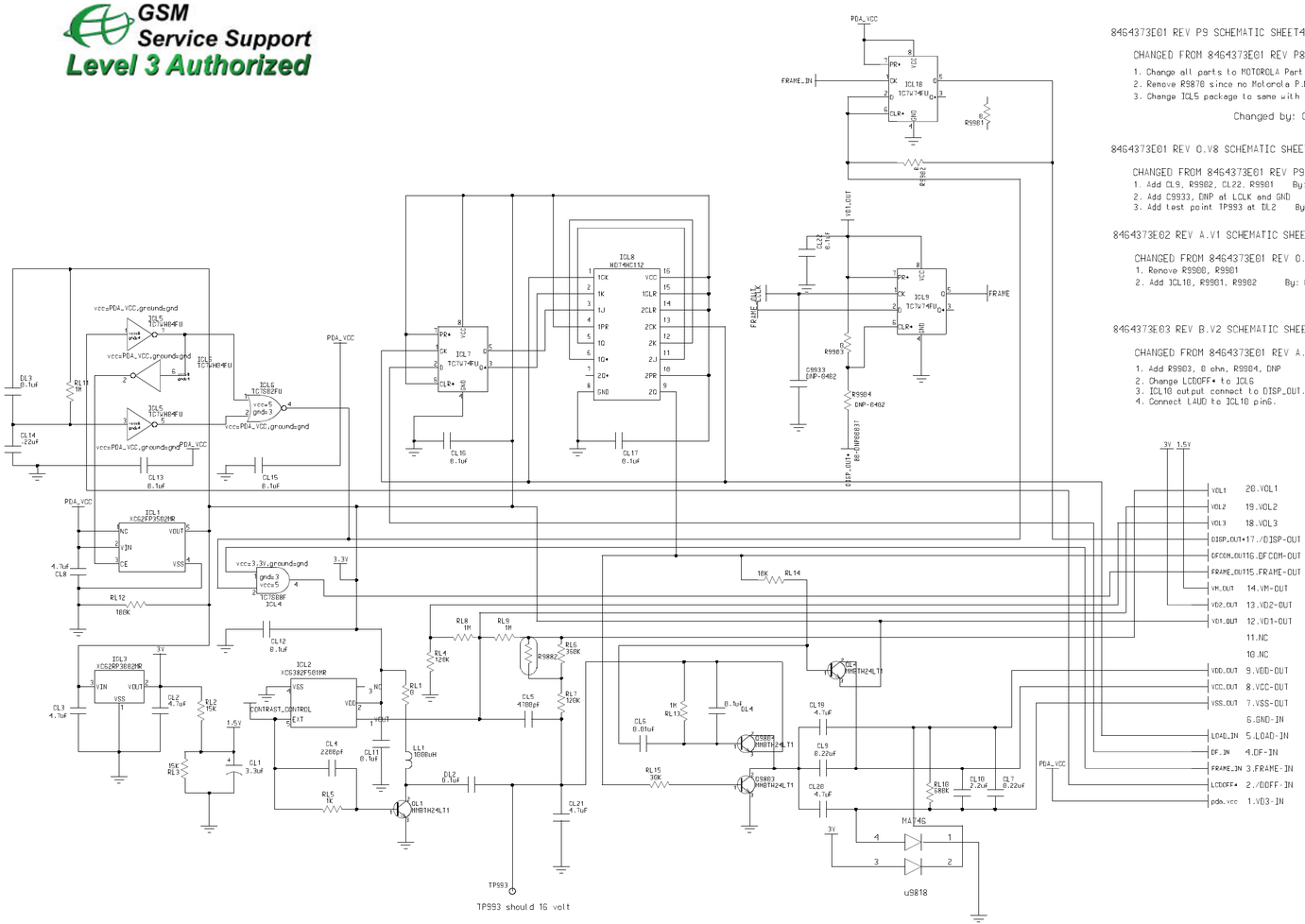
GSM
Service Support
Level 3 Authorized



8464373E01 REV P9 SCHEMATIC SHEET4

CHANGED FROM 8464373E01 REV P8

1. Change all parts to MOTOROLA Part No.
2. Remove R9870 since no Motorola P.N
3. Change ICL5 package to same with ICL7 package

Changed by: CC Wang, 10/20/99

8464373E01 REV O.V8 SCHEMATIC SHEET1 17/Nov/99

CHANGED FROM 8464373E01 REV P9

1. Add CL9, R9902, CL22, R9901 By: CC Wang
2. Add C9933, DNP at LCLK and GND By: Bob Huo
3. Add test point TP993 at DL2 By: CC Wang

8464373E02 REV A.V1 SCHEMATIC SHEET4 10/Dec/99

CHANGED FROM 8464373E01 REV O.V8

1. Remove R9900, R9901
2. Add ICL10, R9901, R9902 By: CC Wang

8464373E03 REV B.V2 SCHEMATIC SHEET4 24/Dec/99

CHANGED FROM 8464373E01 REV A.V1

1. Add R9903, 0 ohm, R9904, DNP
2. Change LCDOFF• to ICL6
3. ICL10 output connect to DISP_OUT.
4. Connect LAUD to ICL10 ping.

GSM TAICHI TRANCEIVER
P/N 8464373E03
SHEET 1 (LCD)

ISS.	COMMENTS	DATE
PGB	PGB PROTOTYPE RELEASE	08/16/99
P7	PROTOTYPE RELEASE	09/02/99
P8	PROTOTYPE RELEASE	09/28/99
P9	PROTOTYPE RELEASE	10/20/99
O.V8	INITIAL RELEASE	17/NOV/99
A.V1	RELEASE FOR PILOT RUN	10/Dec/99
B.V2	RELEASE FOR PILOT RUN	24/Dec/99

DualBand Tai Chi_8464373E03 REV B (P12)

REVISIONS

GSM SERVICE SUPPORT GROUP	29.03.00
GSM / DCS SELECT CIRCUIT	Rev. 1.0
Organizer Dualband Tai Chi	8464373E03 Rev B (P12)
Michael Hansen, Ralf Lorenzen, Ray Collins	Page 1