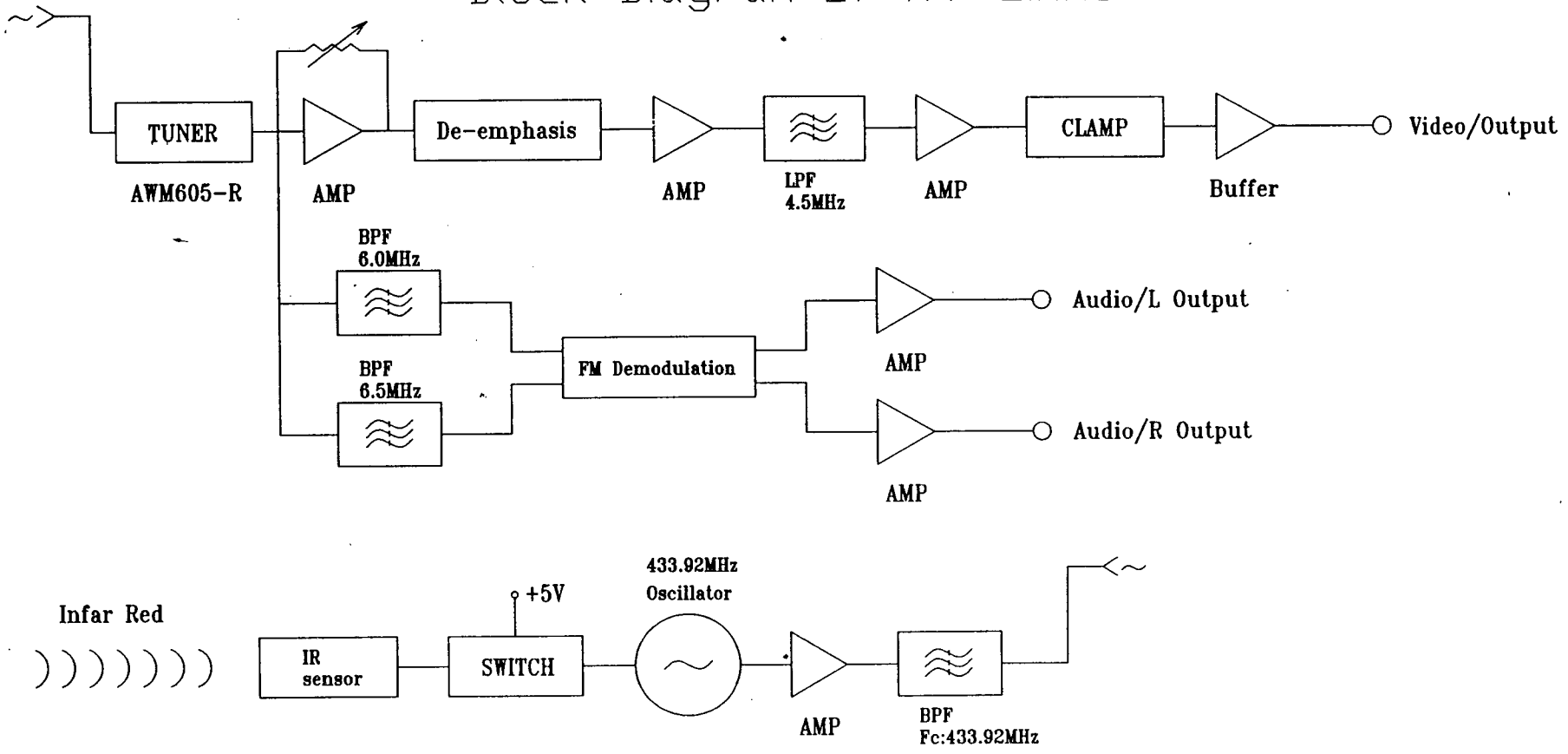
FCC ID: OIBKAV-LINKERSØ

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED

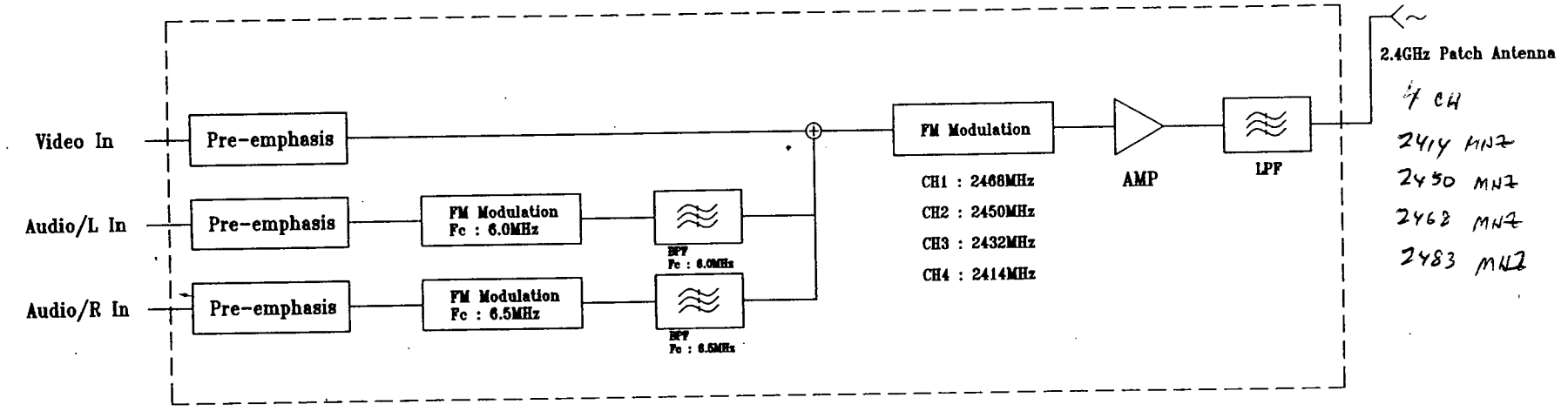
Block Diagram Of AV-Linker-R & IR-T



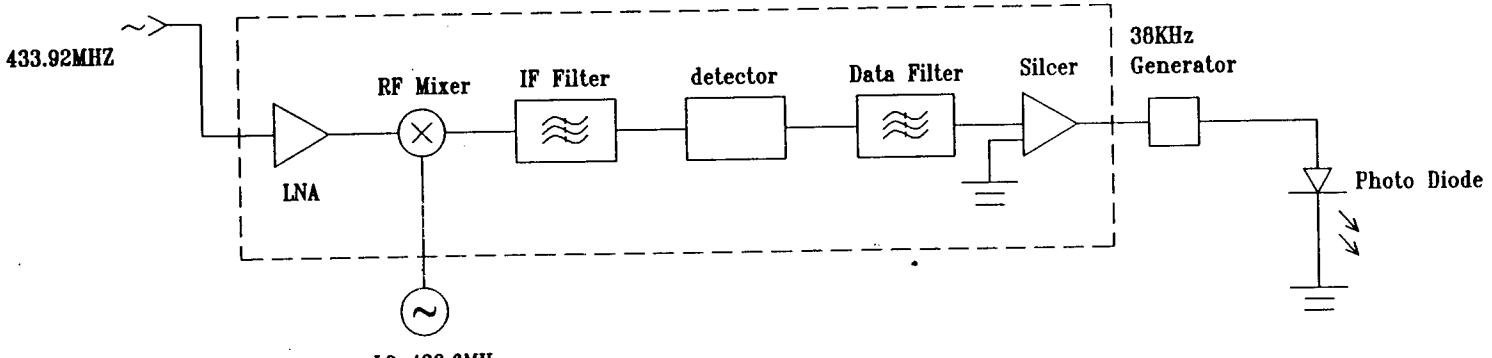
Kai-Link Part No.		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN mm AND TOLERANCES ARE:			KAI-LINK CORPORATION LTD.
Drawing DATE	88.8.24	INTEGRAL DIMENSIONS ± TOL.INT; 1 PLACE DECIMAL ± TOL.1PL; 2 PLACE DECIMALS ± TOL.2PL; ANGULAR DIMENSIONS ± TOLANG; HOLES UNDER ⌀5.0 ± 0.05			
Model No.	131-110002	MATERIAL:			CODE: DWG TITLE: Block Diagram Of AV-Linker-R & IR-T
		FINISH:			
		PROCESS:			SIZE A4 · DWG NO. TEMP41.DWG · REV A
NEXT ASSY	USED ON	THIRD ANGLE PROJECTION	DRAWN / DRAWER / DATE		SCALE · SCALE · SHEET · SHEET
APPLICATION			ENGR / ENGINEER / DATE		
			APVD / APPROVER / DATE		

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED

Block Diagram Of AV-Linker-T & IR-R



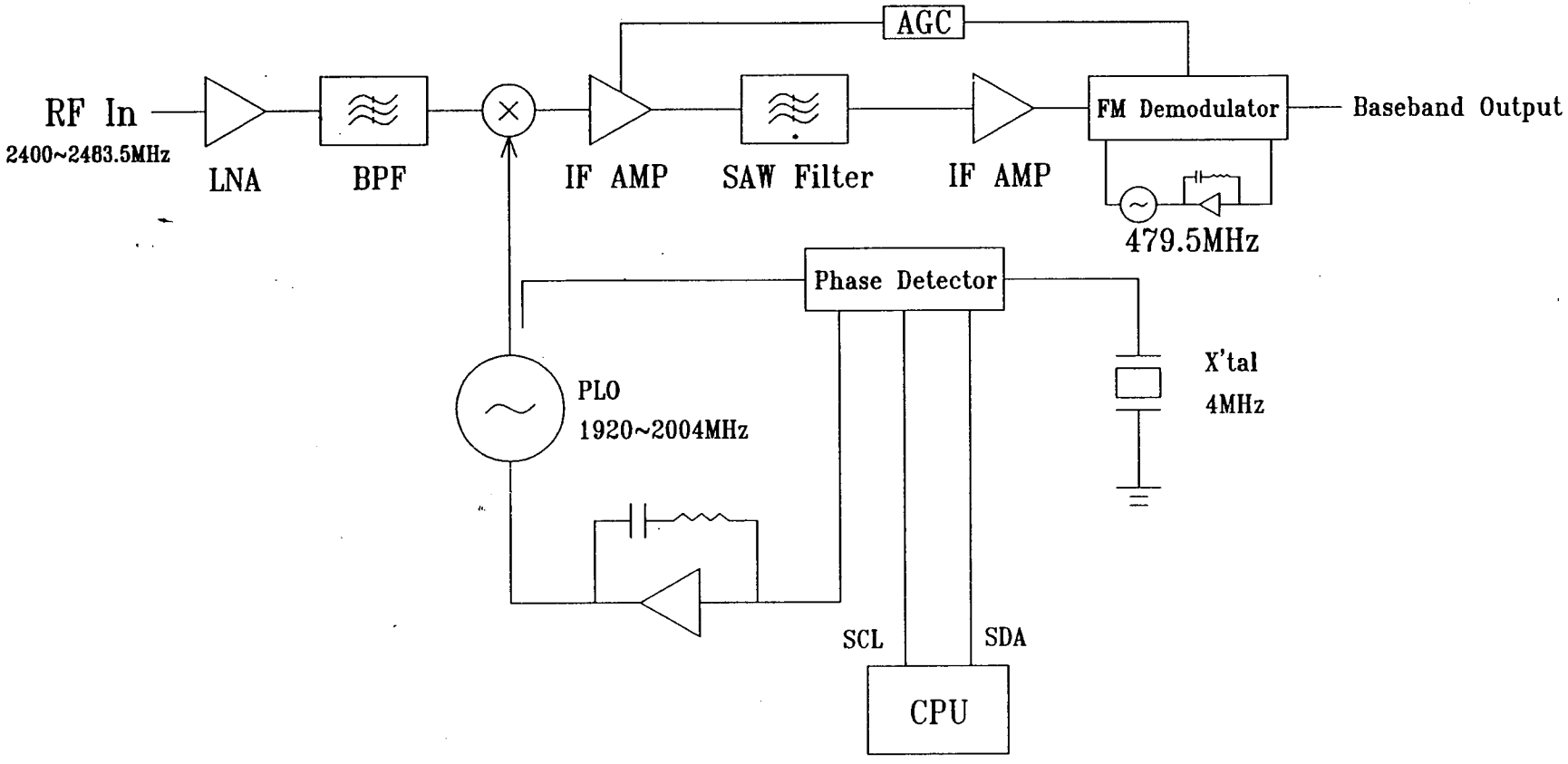
AWM605-T



Kai-Link Part No.		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN mm AND TOLERANCES ARE:		KAI-LINK CORPORATION LTD.	
Drawing DATE	88.6.28	INTEGRAL DIMENSIONS ± TOLINT; 1 PLACE DECIMAL ± TOL1PL; 2 PLACE DECIMALS ± TOL2PL; ANGULAR DIMENSIONS ± TOLANG; HOLES UNDER ø5.0 ± 0.05		CODE	DWG TITLE: Block Diagram Of AV-Linker-T & IR-R
Model No.	131-110001	MATERIAL:			
		FINISH:		SIZE A4	DWG NO. TEMP42.DWG REV A
		PROCESS:			
NEXT ASSY	USED ON	THIRD ANGLE PROJECTION	DRAWN / DRAWER / DATE	SCALE	SCALE / SHEET / SHEET
APPLICATION			ENGR / ENGINEER / DATE		
			APVD / APPROVER / DATE		

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED

Block Diagram Of AWM605-R (Tuner)



Kai-Link Part No.		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN mm AND TOLERANCES ARE:			KAI-LINK CORPORATION LTD.
Drawing DATE	88.8.24	INTEGRAL DIMENSIONS ± TOLINT; 1 PLACE DECIMAL ± TOL1PL; 2 PLACE DECIMALS ± TOL2PL; ANGULAR DIMENSIONS ± TOLANG; HOLES UNDER ⌀5.0 ± 0.05			CODE: DWG TITLE: Block Diagram Of AWM605-R (Tuner)
Model No.		MATERIAL:			
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		PROCESS:			SIZE: A4 DWG NO.: TEMP44.DWG REV: A
NEXT ASSY	USED ON	THIRD ANGLE PROJECTION	DRAWN: DRAWER	DATE	SCALE: SCALE SHEET: SHEET
APPLICATION			ENGR: ENGINEER	DATE	
			APVD: APPROVER	DATE	