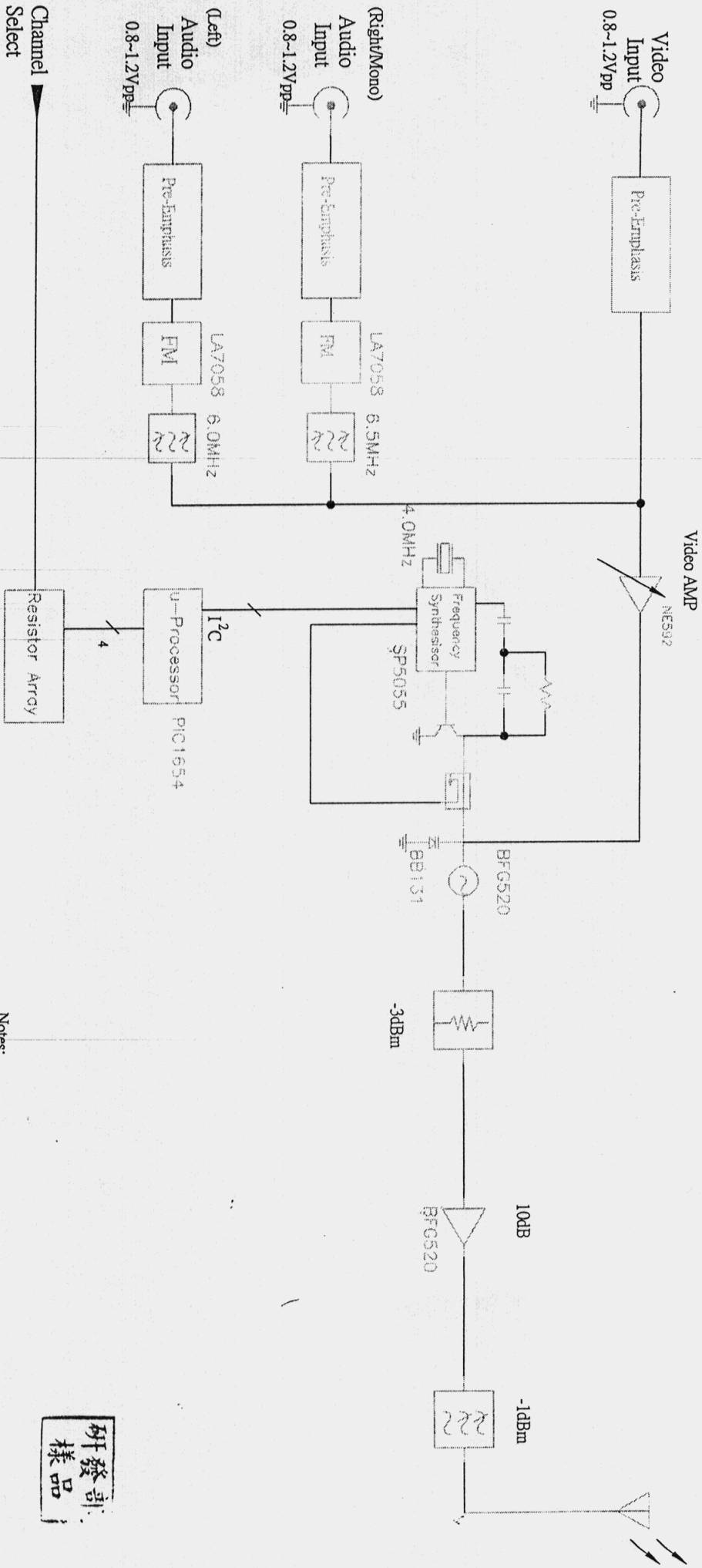




Notes:

- (1) output power 14dBm for DVL-1100TX, 16dBm for DVL-12,1300TX
- (2) Using 4 resistors connected to Vcc/GND to select different carrier frequency

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FCCID: 03G DVL10666T

unless otherwise specified,
all dimensions are in mm and tolerances are
integral dimensions ± 0.2 angular dimensions $\pm 1^\circ$
one place decimal ± 0.1 two place decimals ± 0.05



鼎新科技股份有限公司
DigiCOM Corporation

C	890510	DWG TITLE REVISED	陳嘉祥	5/25/00	MATERIAL	DRAW BY	陳嘉祥	5/25/00
REV	ECO No.	DESCRIPTION	ENGINEER	DATE	FINISH	ENG. BY	陳嘉祥	5/25/00
DC-RR-001	A		B		PROCESS	CHECK BY	3/18	5/5/00

SCALE	DWG. TITLE	REV
NA	DVL-1000TX Block Diagram	G
SIZE	DWG. No.	PAGE
A4	BK-000003-2	1 OF 1

CADFILE: BK0302.DWG