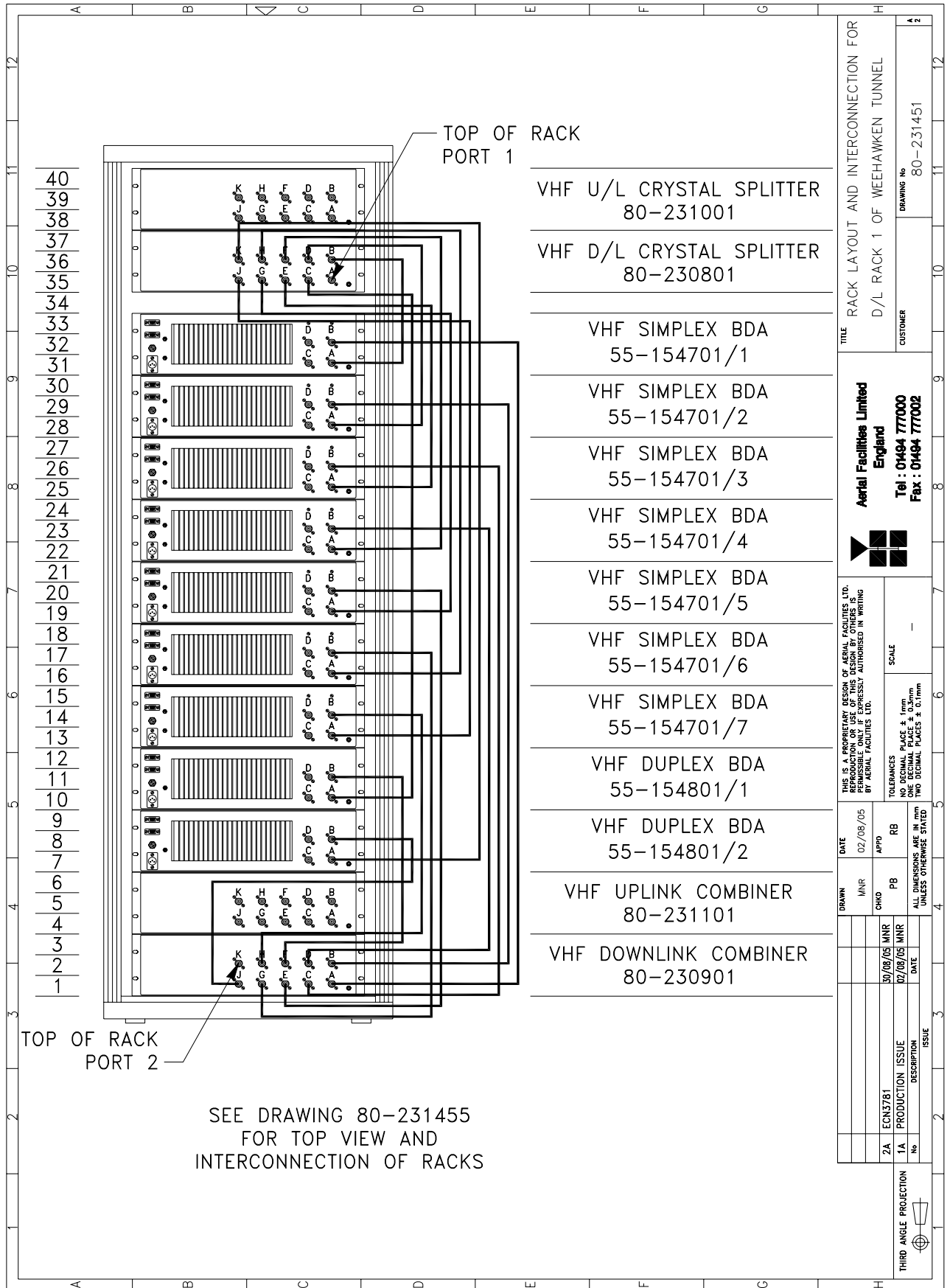
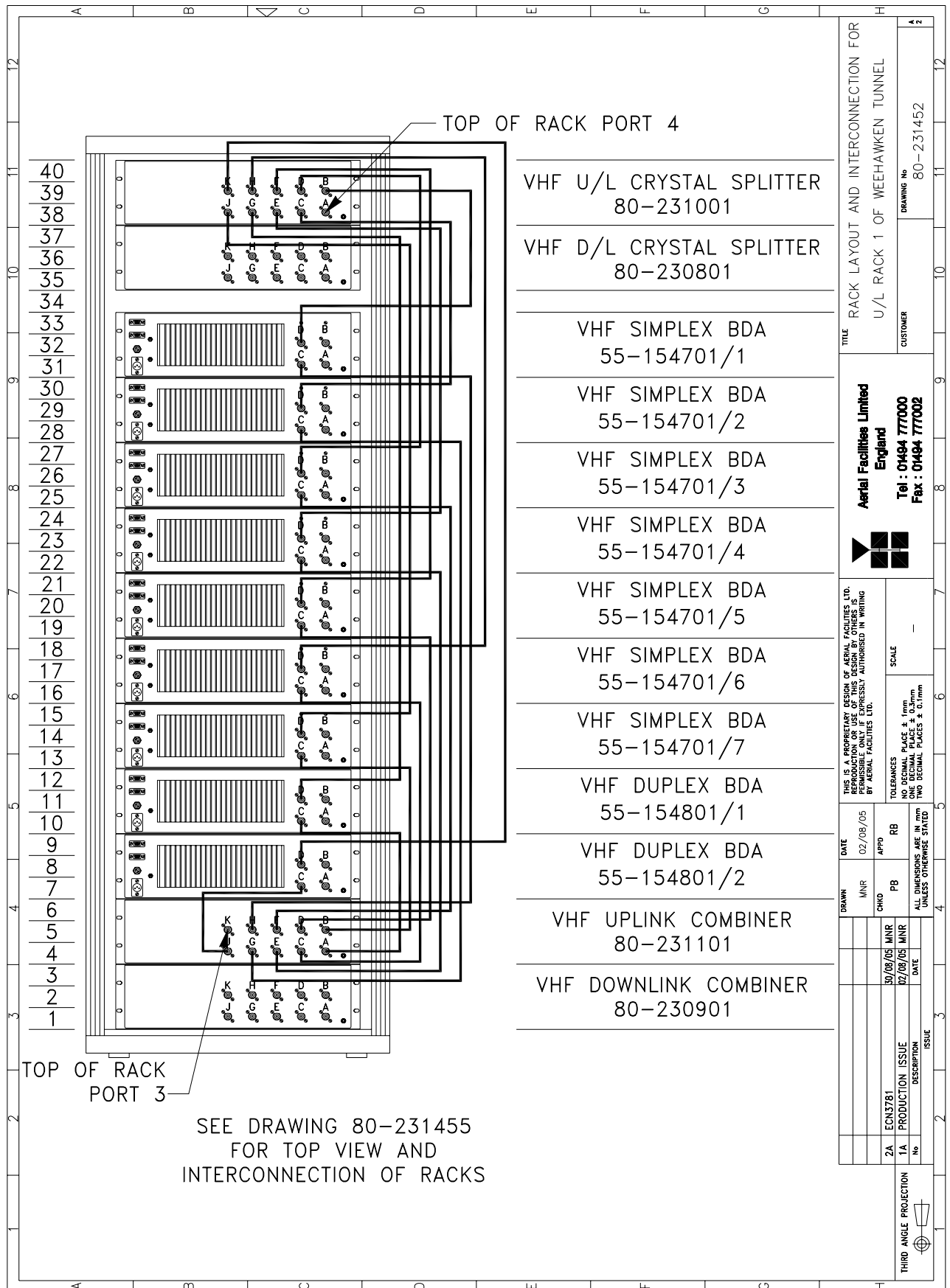


3.2 VHF Rack Layout and Downlink Interconnections Diagram, Drg. Nō. 80-231451



TITLE		RACK LAYOUT AND INTERCONNECTION FOR	
D/L RACK 1 OF WEEHAWKEN TUNNEL		CUSTOMER	
DRAWING NO		80-231451	
Aerial Facilities Limited England		Tel : 01494 77000 Fax : 01494 77002	
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TO DIMENSIONS		PLACE ± 1mm ONE DECIMAL PLACE ± 0.2mm TWO DECIMAL PLACES ± 0.1mm	
DATE	02/08/05	DATE	
DRAWN	MNR	APPRO	RB
CHKD	PB		
ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE STATED			
2A	ECN3781	30/06/05	MNR
1A	PRODUCTION	02/08/05	MNR
No	DESCRIPTION	DATE	ISSUE
THIRD ANGLE PROJECTION			

3.3 VHF Rack Layout and Uplink Interconnections Diagram, Drg. Nō. 80-231452



Aerial Facilities Limited
England
Tel: 01494 777000
Fax: 01494 777002

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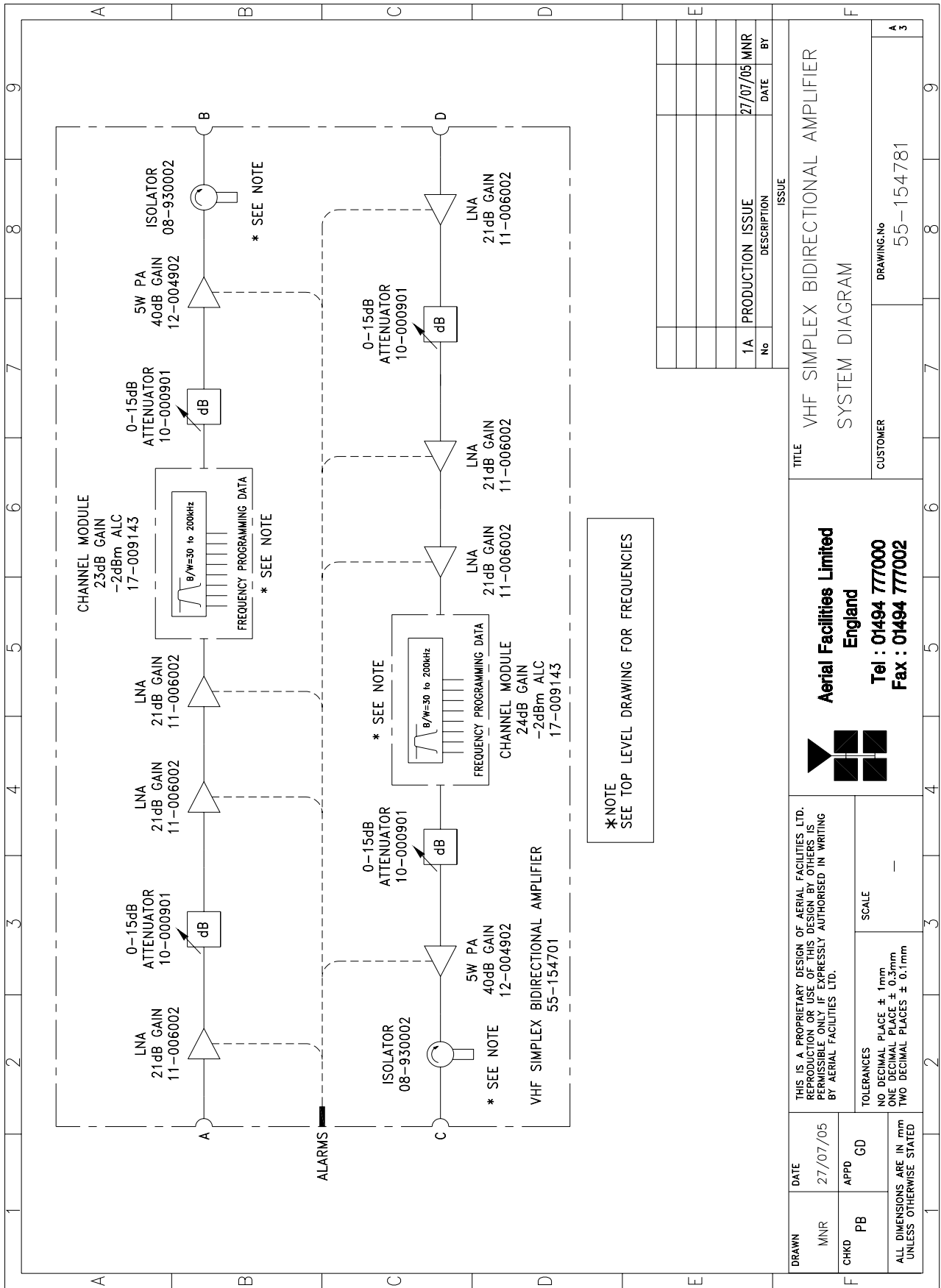
SCALE: 1:1
TOLERANCES: PLACE ± 1mm
ONE DECIMAL PLACE ± 0.2mm
TWO DECIMAL PLACES ± 0.1mm

DATE	02/08/05
APPROVED	RB
DATE <td>30/06/05</td>	30/06/05
DESCRIPTION <td>ISSUE</td>	ISSUE
2A	EON3781
1A	PRODUCTION
No	1

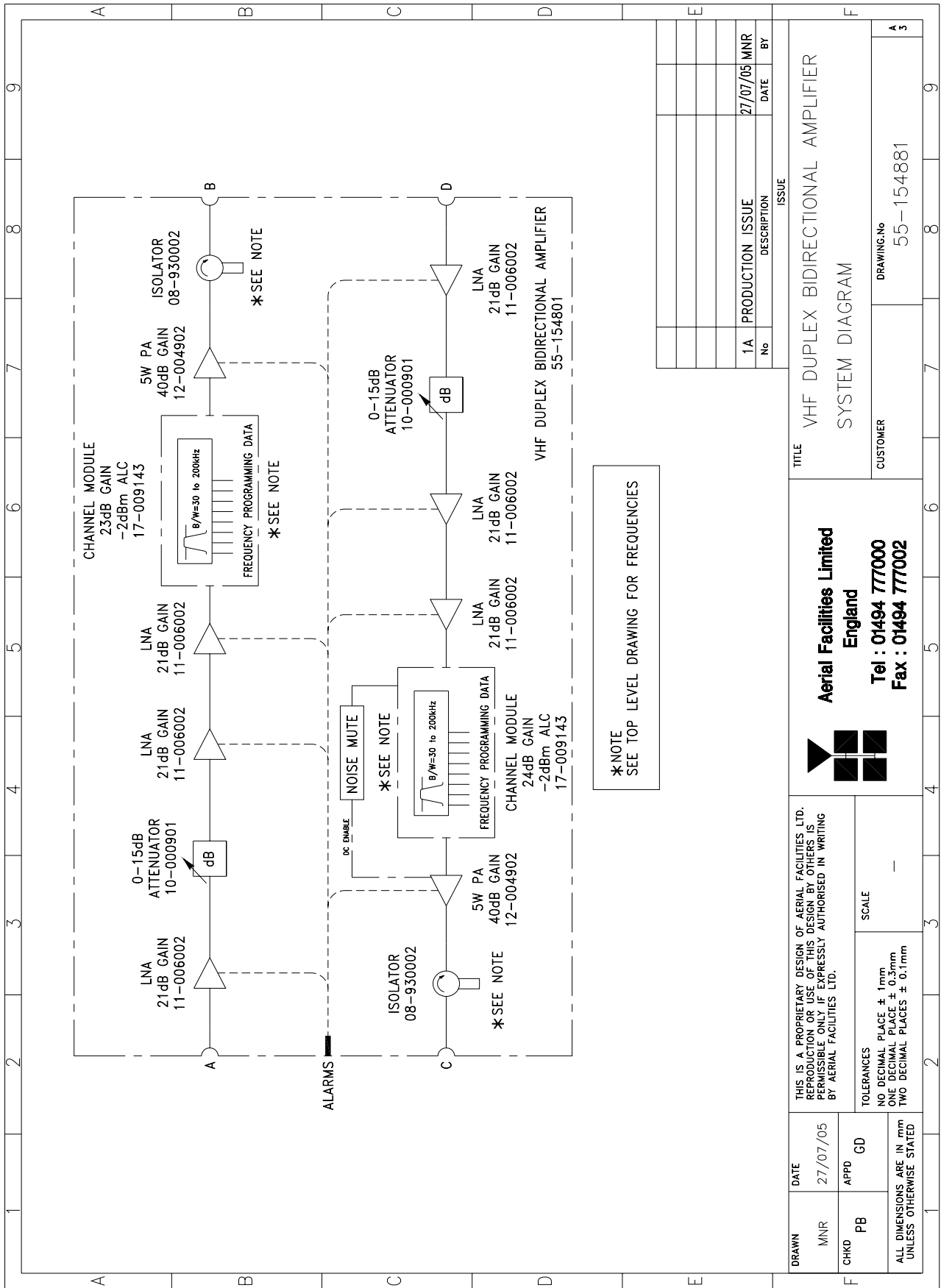
THIRD ANGLE PROJECTION

TITLE: RACK LAYOUT AND INTERCONNECTION FOR U/L RACK 1 OF WEEHAWKEN TUNNEL
DRAWING NO: 80-231452
CUSTOMER:

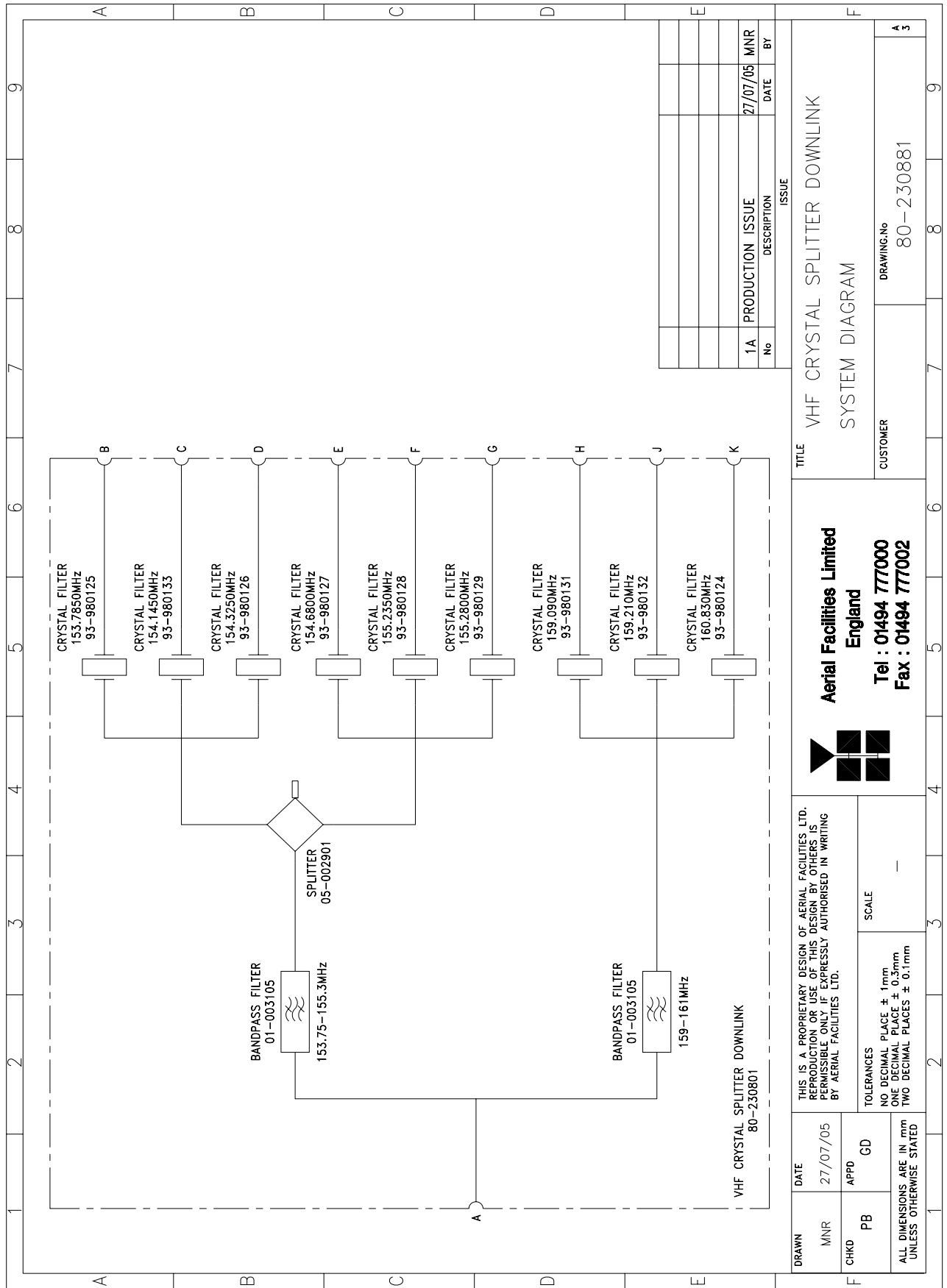
4.1.4 VHF Simplex BDA System Diagram Drg. Nō. 55-154781



4.2.4 VHF Duplex BDA System Diagram 55-154801



5.1.3 VHF Downlink Crystal Filter System Diagram, Drg. Nō 80-230881



No	ISSUE DESCRIPTION	DATE	BY
1A	PRODUCTION	27/07/05	MNR

TITLE VHF CRYSTAL SPLITTER DOWNLINK SYSTEM DIAGRAM	
CUSTOMER	DRAWING.No 80-230881
	3

Aerial Facilities Limited
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Tel : 01494 777000
Fax : 01494 777002

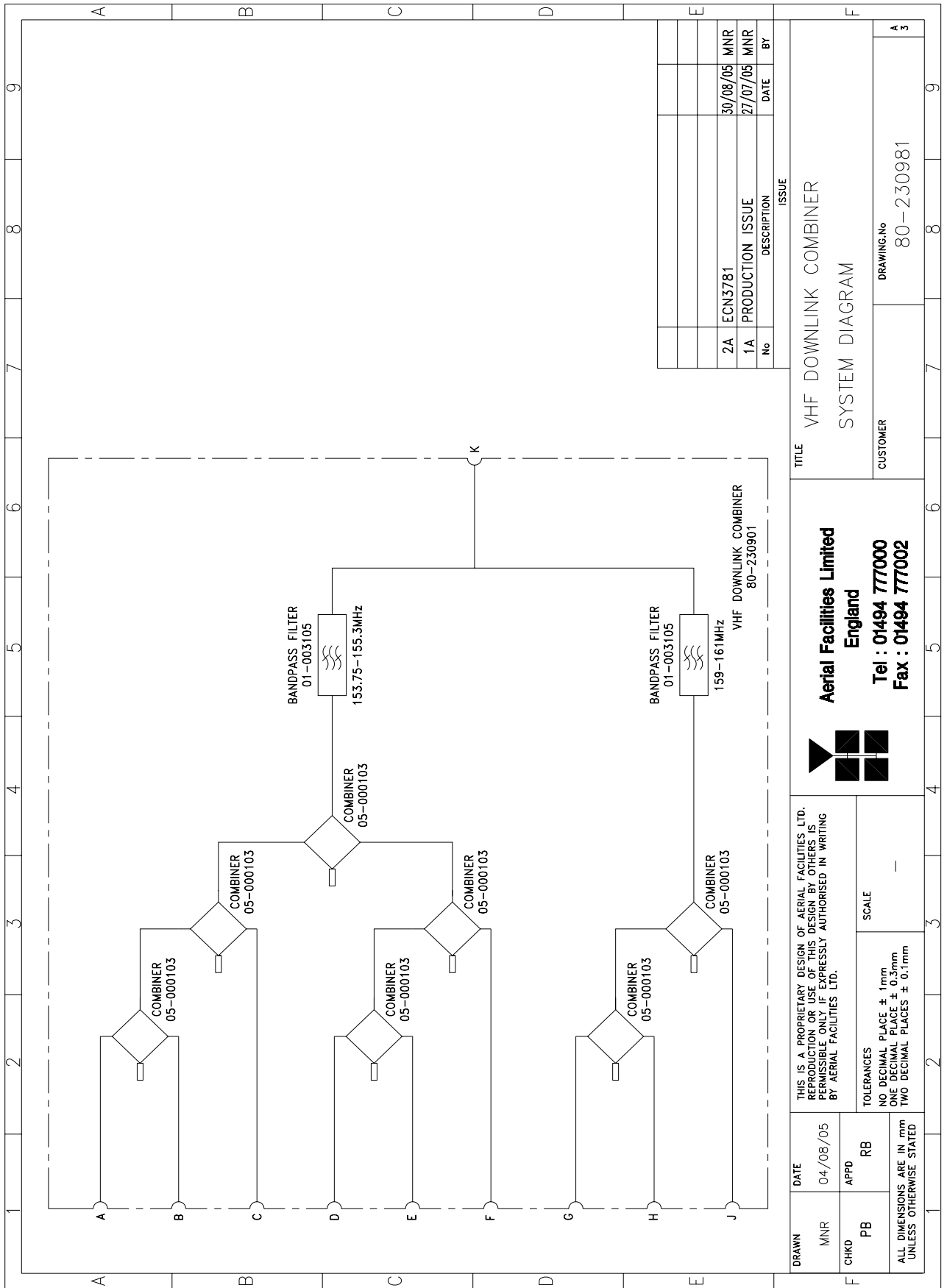
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TOLERANCES
NO DECIMAL PLACE ± 1mm
ONE DECIMAL PLACE ± 0.3mm
TWO DECIMAL PLACES ± 0.1mm
UNLESS OTHERWISE STATED

SCALE
-

DRAWN MNR	DATE 27/07/05
CHKD PB	APPD GD

5.2.3 VHF Downlink Combiner System Diagram, Drg. Nō. 80-230981



No	DESCRIPTION	ISSUE	DATE	BY
2A	ECN3781		30/08/05	MNR
1A	PRODUCTION	ISSUE	27/07/05	MNR

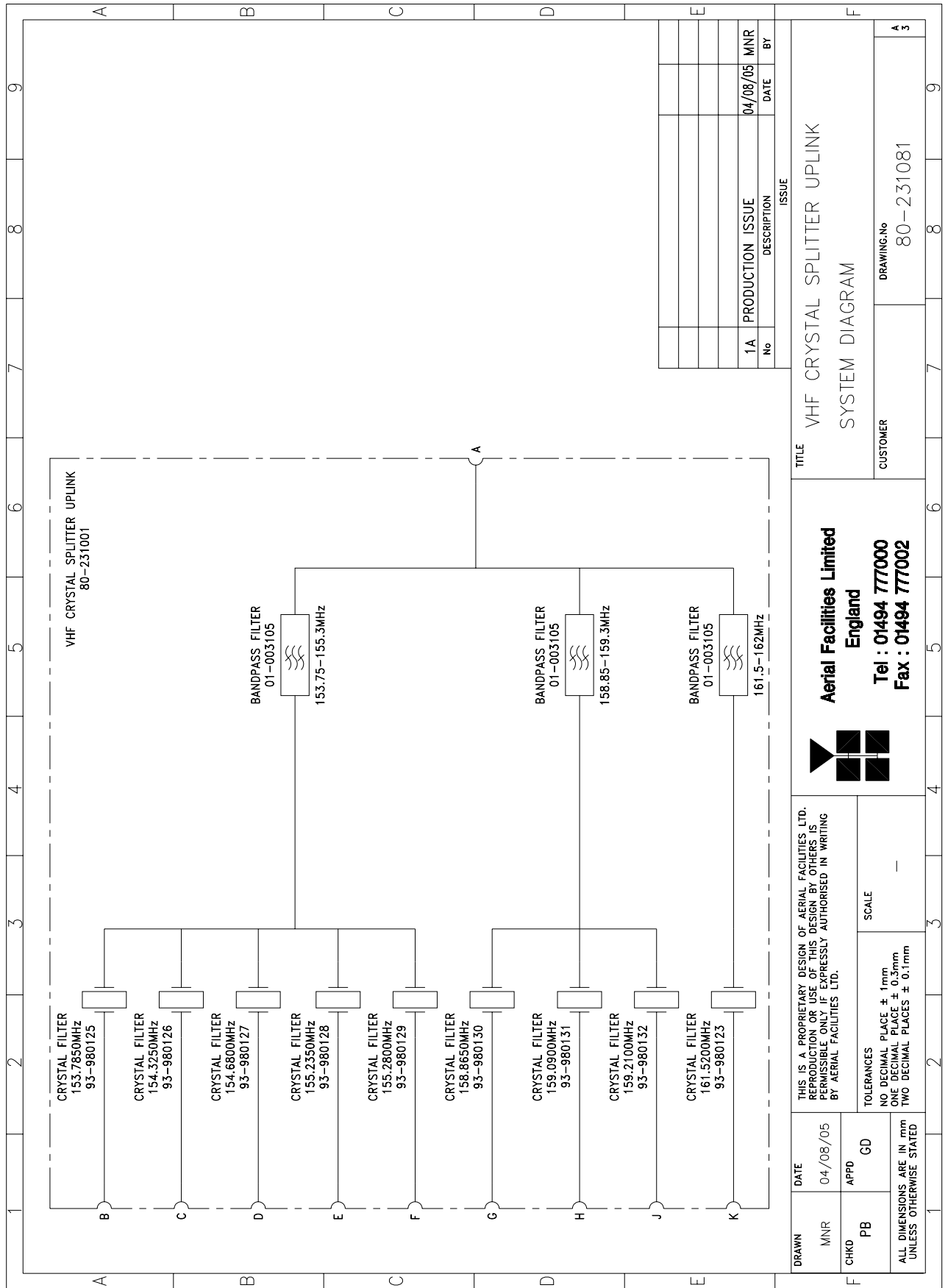
TITLE		VHF DOWNLINK COMBINER SYSTEM DIAGRAM	
CUSTOMER	DRAWING.No	80-230981	
		8	9

Aerial Facilities Limited
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Tel : 01494 777000
Fax : 01494 777002

DRAWN	MNR	DATE	04/08/05	THIS IS A PROPRIETARY DESIGN OF AERIAL FACILITIES LTD. REPRODUCTION OR USE OF THIS DESIGN BY OTHERS IS PERMISSIBLE ONLY IF EXPRESSLY AUTHORISED IN WRITING BY AERIAL FACILITIES LTD.
CHKD	PB	APPD	RB	
ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE STATED				TOLERANCES
				NO DECIMAL PLACE ± 1mm ONE DECIMAL PLACE ± 0.3mm TWO DECIMAL PLACES ± 0.1mm
				SCALE
				-

5.3.3 VHF Uplink Crystal Splitter System Diagram, Drg. Nō. 80-231081



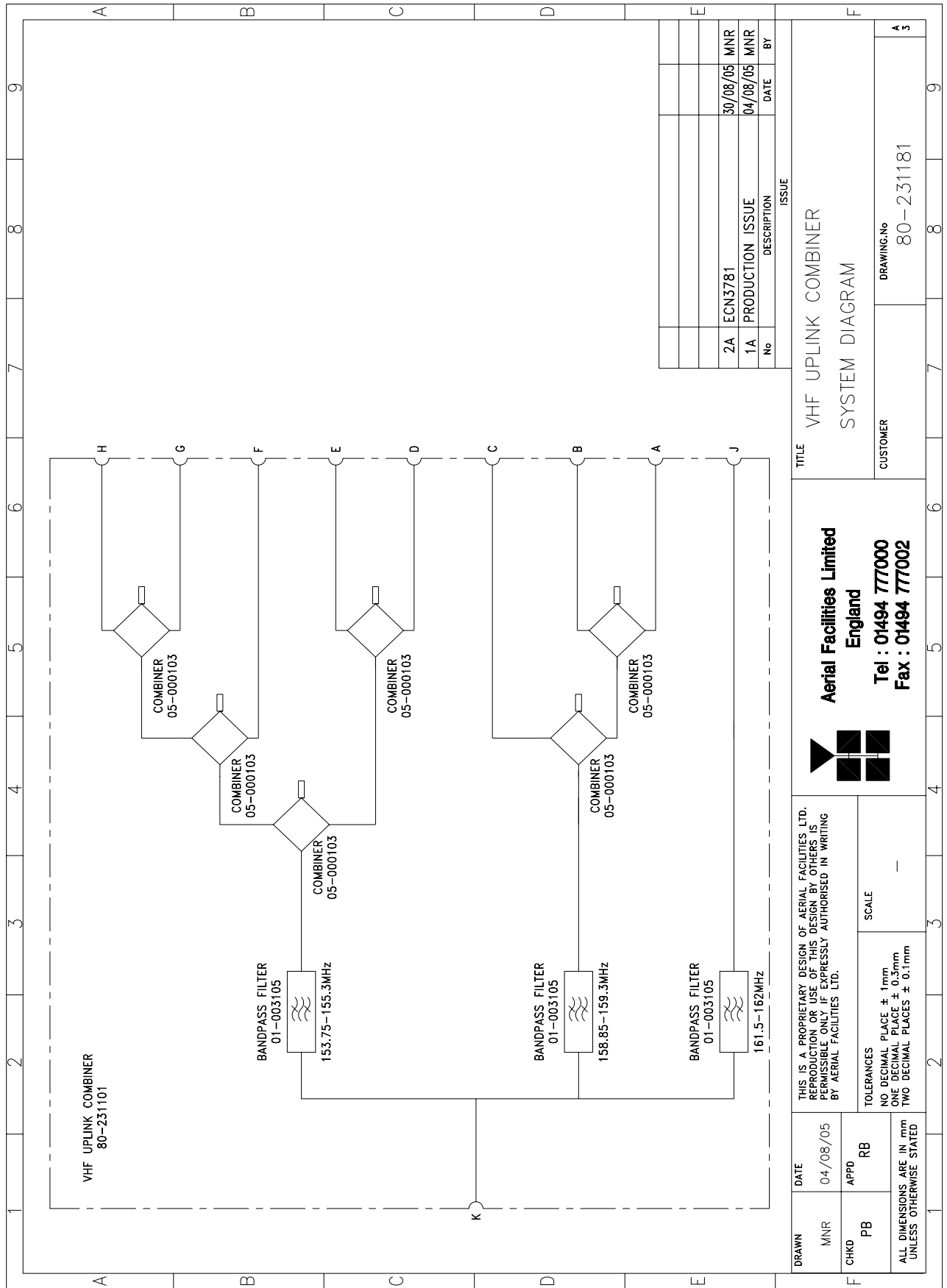
No	ISSUE DESCRIPTION	DATE	BY
1A	PRODUCTION	04/08/05	MNR

TITLE VHF CRYSTAL SPLITTER UPLINK SYSTEM DIAGRAM	
CUSTOMER	DRAWING.No 80-231081
	A 3

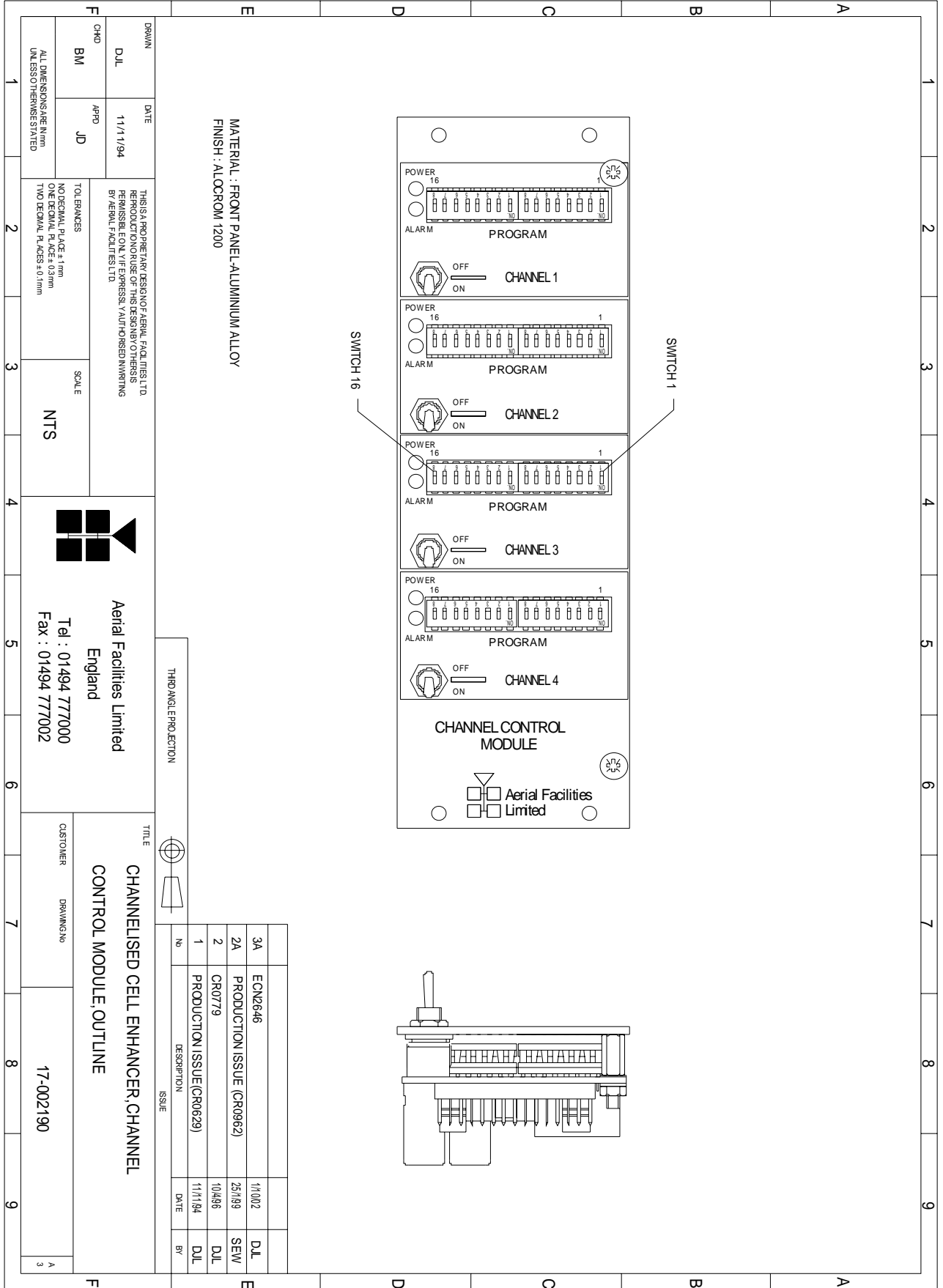
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Tel : 01494 777000
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THIS IS A PROPRIETARY DESIGN OF AERIAL FACILITIES LTD. REPRODUCTION OR USE OF THIS DESIGN BY OTHERS IS PERMISSIBLE ONLY IF EXPRESSLY AUTHORISED IN WRITING BY AERIAL FACILITIES LTD.	SCALE -
TOLERANCES NO DECIMAL PLACE ± 1mm ONE DECIMAL PLACE ± 0.3mm TWO DECIMAL PLACES ± 0.1mm UNLESS OTHERWISE STATED	
DATE 04/08/05	SCALE
DRAWN MNR	APPD GD
CHKD PB	

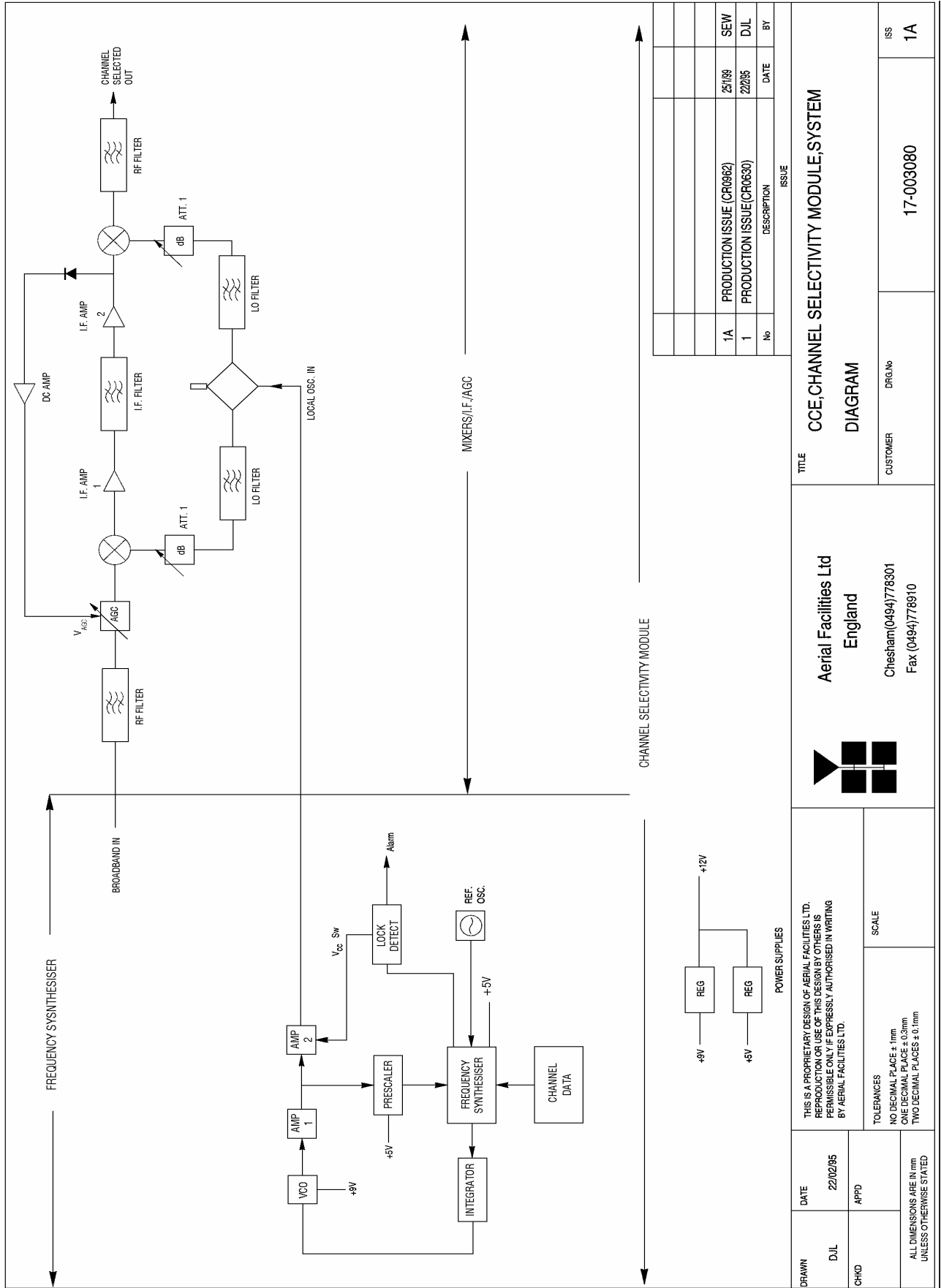
5.4.3 VHF Uplink Combiner System Diagram, Drg. Nō. 80-231181



7.11.7 Drg. Nō. 17-002190, DIP Switch Module Controller Outline Drawing



7.12.2 Drg. Nō. 17-003080, Generic Channel Module Block Diagram



ISSUE		DATE	BY
No	DESCRIPTION		
1	PRODUCTION ISSUE (CR0630)	22/05	DJL
1A	PRODUCTION ISSUE (CR0662)	25/10	SEW

 <p>Aerial Facilities Ltd England Chesham (0494)778301 Fax (0494)778910</p>		<p>TITLE CCE, CHANNEL SELECTIVITY MODULE, SYSTEM DIAGRAM</p>	
<p>CUSTOMER DRG.No</p>		<p>ISS 1A</p>	
<p>DATE 22/02/95</p>		<p>SCALE NO DECIMAL PLACES ± 1mm ONE DECIMAL PLACE ± 0.3mm TWO DECIMAL PLACES ± 0.1mm</p>	
<p>CHD APPD</p>		<p>ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE STATED</p>	