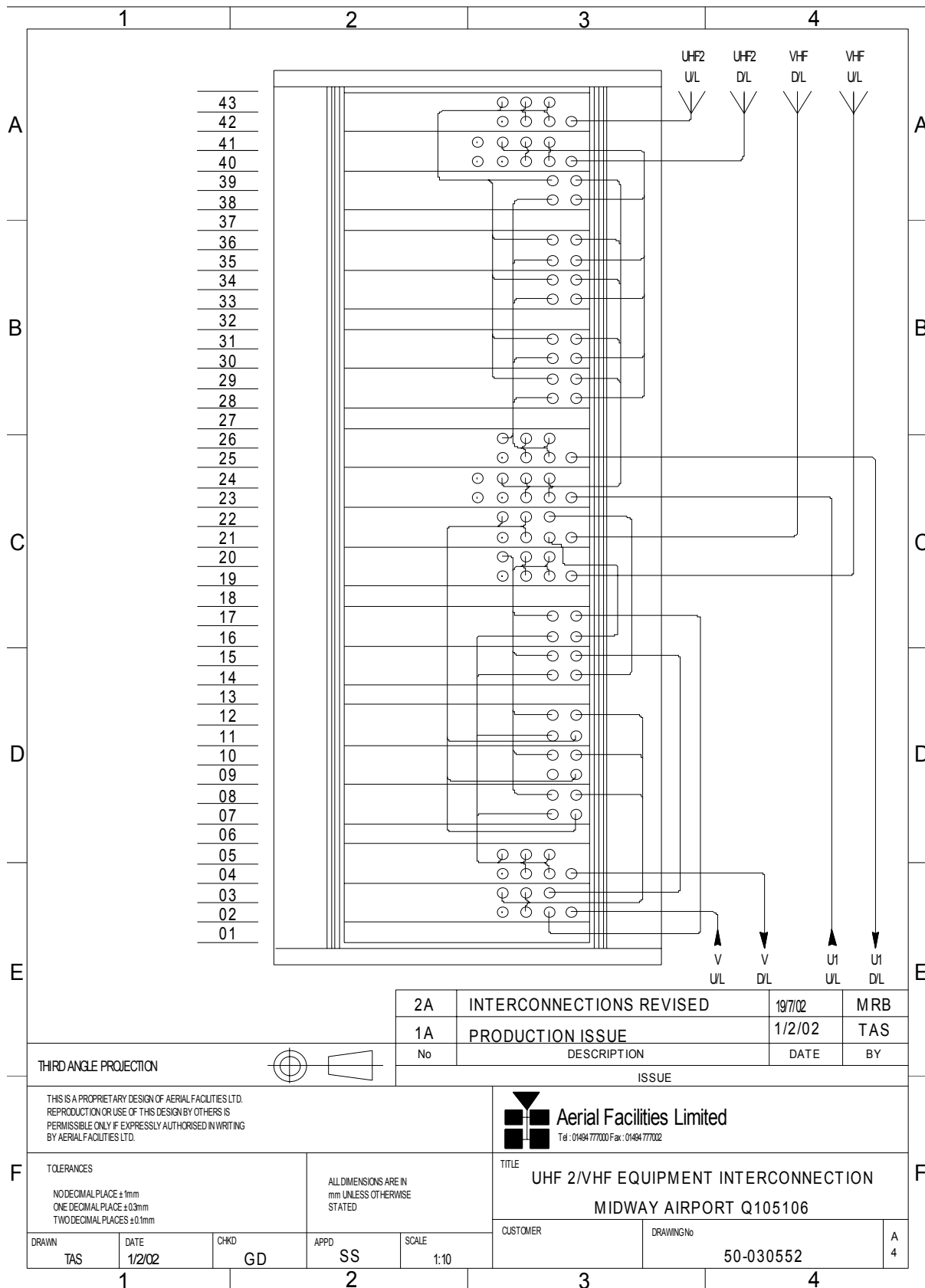


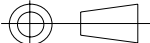
1		2		3		4	
A	43		UHF U/L COMBINER 50-030510	(T)	465.4-468.0MHz		A
	42		UHF D/L SPLITTER 50-030507	(S)	460.4-463.0MHz		
	41		UHF DUPLEX CM 50-030512	(R)	460.400MHz		
	40						
	39		UHF DUPLEX CM 50-030512	(Q)	460.600MHz		
	38						
	37		UHF DUPLEX CM 50-030512	(P)	460.625MHz		
	36						
	35		UHF DUPLEX CM 50-030512	(N)	462.950MHz		
	34		UHF DUPLEX CM 50-030512	(M)	462.975MHz		
B	33						B
	32		UHF DUPLEX CM 50-030512	(L)	460-463MHz		
	31		UHF D/L COMBINER 50-030508	(K)	465-468MHz		
	30		UHF U/L SPLITTER 50-030511	(J)	153.5-154.5MHz		
	29		VHF D/L SPLITTER 50-030502	(H)	153.5-154.5MHz		
	28		VHF U/L COMBINER 50-030503				
	27						
	26		VHF SIMPLEX CM 50-030506	(G)	154.220MHz		
	25		VHF SIMPLEX CM 50-030506	(F)	154.385MHz		
	24						
C	23		VHF DUPLEX CM 50-030505	(E)	154.010MHz		C
	22		VHF DUPLEX CM 50-030505	(D)	154.130MHz		
	21		VHF DUPLEX CM 50-030505	(C)	154.295MHz		
	20						
	19		VHF D/L COMBINER 50-030503	(B)	153.5-154.5MHz		
	18		VHF U/L SPLITTER 50-030504	(A)	153.5-154.5MHz		
	17						
	16						
	15						
	14						
D	13						D
	12						
	11						
	10						
	09						
	08						
	07						
	06						
	05						
	04						
E	03						E
	02						
	01						



1		2		3		4	
A	43	UHF U/L COMBINER 50-030510 UHF D/L SPLITTER 50-030507 UHF DUPLEX CM 50-030512 UHF DUPLEX CM 50-030512 UHF DUPLEX CM 50-030512 UHF DUPLEX CM 50-030512 UHF DUPLEX CM 50-030512 UHF DUPLEX CM 50-030512 UHF D/L COMBINER 50-030508 UHF U/L SPLITTER 50-030511 UHF DUPLEXER/CBC 50-030509 UHF DUPLEXER/CBC 50-030509 M L K J H G F E D C B A				479.2-480.8MHz	A
	42					476.2-477.8MHz	
	41						
	40						
	39						
	38					476.3125MHz	
	37						
	36					476.5625MHz	
	35						
	34						
33	476.7875MHz						
32							
31	477.0875MHz						
30							
29							
28	477.4125MHz						
27							
26	477.6375MHz						
25							
24							
23	476-478MHz						
22							
21	479-481MHz						
20							
19	466/480MHz						
18							
17	460/477MHz						
16							
15							
14							
13							
12							
11							
10							
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01							

1A		PRODUCTION ISSUE		25/01/02		TAS	
No		DESCRIPTION		DATE		BY	
ISSUE							

THIRD ANGLE PROJECTION



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TOLERANCES

NO DECIMAL PLACE ±1mm
ONE DECIMAL PLACE ±0.3mm
TWO DECIMAL PLACES ±0.1mm

ALL DIMENSIONS ARE IN
mm UNLESS OTHERWISE
STATED

TITLE

UHF 1 RACK LAYOUT
MIDWAY AIRPORT Q105106

CUSTOMER

DRAWING No

50-030551

A
4

DRAWN

TAS

DATE

1/2/02

CHKD

GD

APPD

SS

SCALE

1:10

1		2		3		4	
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