

HIAWATHA HD ANALOG AUDIO PATCH PANEL

Token Creek
MOBILE TELEVISION
Incorporated

A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
A	ATTENUATION PADS						ISOLATION TRANSFORMERS				Phase	Phase	Phase	4 WAY MULT	4 WAY MULT	4 WAY MULT	4 WAY MULT	4 WAY MULT	6 WAY										
	5 db	5 db	10 db	10 db	20 db	20 db	1	2	3	4	Rev	Rev	Rev	1	1	2	2	3	3	4	4	5	5	6					
B	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
B	ATTENUATION PADS						ISOLATION TRANSFORMERS				Phase	Phase	Phase	4 WAY MULT	4 WAY MULT	4 WAY MULT	4 WAY MULT	4 WAY MULT	6 WAY										
	5 db	5 db	10 db	10 db	20 db	20 db	1	2	3	4	Rev	Rev	Rev	1	1	2	2	3	3	4	4	5	5	6					
C	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
C	UDA 1 IN	UDA 1 OUTPUTS				UDA 3 IN	UDA 3 OUTPUTS				UDA 5 IN	UDA 5 OUTPUTS				UDA 7 IN	UDA 7 OUTPUTS				UDA 9 IN	UDA 9 OUTPUTS							
	1	2	3	4	3	1	2	3	4	5	1	2	3	4	7	1	2	3	4	9	1	2	3	4					
D	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
D	2 IN	UDA 2 OUTPUTS				4 IN	UDA 4 OUTPUTS				6 IN	UDA 6 OUTPUTS				8 IN	UDA 8 OUTPUTS				10 IN	UDA 10 OUTPUTS							
	1	2	3	4	4	1	2	3	4	6	1	2	3	4	8	1	2	3	4	10	1	2	3	4					
E	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
E	XCP DT - 12 / 1 FEMALE						XCP DT - 12 / 2 FEMALE																						
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12					
F	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
F	XCP DT - 12 / 5 FEMALE						XCP DT - 12 / 6 FEMALE																						
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12					
G	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
G	XCP MICROPHONE INPUTS																												
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12					
H	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
H	XCP MICROPHONE INPUTS																												
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12					
J	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
J	XCP MICROPHONE INPUTS																												
	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48					
K	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
K	Calrec Console INPUTS																												
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
L	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
L	XCP MICROPHONE INPUTS												DIGICART-1	DIGICART-2	CD-RW	CD PLAYER													
	49	50	51	52	53	54	55	56	LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT													
M	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
M	1L	1R	2L	2R	3L	3R	4L	4R	57	58	59	60	61	62	63	64													
	Calrec Console STEREO INPUTS																												
Q	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
Q	Console Surround Monitor Outputs												Sub Out																
	L	R	C	Lfe	Ls	Rs	Ls	Rs																					
R	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24					
R	Genelec Surround Monitor Package																												
													CROWN D75 A																

25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	A														
6 WAY MULT						6 WAY MULT						6 WAY MULT						6 WAY MULT						6 WAY MULT						1	2	3	4	1	2	3	4	A
6	6	7	7	7	7	8	8	8	8	9	9	9	9	10	10	10	10	10	10	10	10	10	10	FS-13 AUDIO OUT				FS-14 AUDIO OUT				1						
6	6	7	7	7	7	8	8	8	8	9	9	9	9	10	10	10	10	10	10	10	10	10	FS-13 AUDIO IN				FS-14 AUDIO IN				1							
6	6	7	7	7	7	8	8	8	8	9	9	9	9	10	10	10	10	10	10	10	10	10													1			
C	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24														
C	UDA 9 1 IN	UDA 11 OUTPUTS				UDA 13 IN	UDA 13 OUTPUTS				AUDIO I/O TIES												C															
	4	11	1	2	3	4	13	1	2	3	4	1	2	3	4	5	6	7	8	9	10	11	12	13	1													
D	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24														
D	4 12 IN	UDA 12 OUTPUTS				UDA 14 IN	UDA 14 OUTPUTS				AUDIO I/O TIES												D															
	4	12	1	2	3	4	14	1	2	3	4	14	15	16	17	18	19	20	21	22	23	24	25	26	1													
E	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24														
E	XCP DT - 12 / 3 FEMALE						XCP DT - 12 / 4 FEMALE																															
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1													
F	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24														
F	XCP DT - 12 / 7 FEMALE						XCP DT - 12 / 8 MALE																															
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1													
G	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24														
G	XCP MICROPHONE INPUTS																																					
	13	14	15	16	17	18	19	20	21	22	23	24							1																			
H	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24														
H	XCP MICROPHONE INPUTS																																					
	13	14	15	16	17	18	19	20	21	22	23	24							1																			
J	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24														
J	XCP MICROPHONE INPUTS																																					
	37	38	39	40	41	42	43	44	45	46	47	48							1																			
K	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24														
K	Calrec Console INPUTS																																					
	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	1													
L	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24														
L	Calrec Console OUTPUTS												PGM DA	BRDG AUD MON																								
	Fx L						Fx R						Lo		Ro		L Mon		R Mon		LEFT	RIGHT	LEFT	RIGHT	1													
M	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24														
M	DA INPUTS												PGM DA IN		AUDIO GENELEC		DK METER		AUD TEST MON																			
	Fx L						Fx R						LEFT		RIGHT		LEFT		RIGHT		1	2	LEFT	RIGHT	1													
Q	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24														
Q	Console Surround Monitor Outputs												Sub Out																									
	L	R	C	Lfe	Ls	Rs	Ls	Rs																														
R	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24														
R	Genelec Surround Monitor Package																																					
													CROWN D75 A																									

S	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
S									MB SCORE BUG					DBX 160 OUT	DBX COMPRESSOR / LIMITER OUTPUTS																
									LEFT	RIGHT					1	2	1	2	3	4	5	6	7	8							
T	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
T									LEFT	RIGHT					LEFT	RIGHT	1	2	1	2	3	4	5	6	7	8					
									BB SCORE BUG					CD-RW OUT	DBX 160 IN	DBX COMPRESSOR / LIMITER INPUTS															
U	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
U	DA	DA	DA	DA	DA	DA	DA	DA	PROGRAM DA OUTPUTS								STEREO SIMULATOR	STEREO DELAY 1	STEREO DELAY 2												
	MONO	MONO	MONO	MONO	MONO	MONO	MONO	MONO	LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	OUT L	OUT R	OUT L	OUT R	OUT L	OUT R							
V	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
V	1	2	3	4	PS 1 PS 2 PS 3 PS 4				LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	IN	IN	IN L	IN R	IN L	IN R							
	QKT INPUT				RTS PS 31 PGM INPUTS				DIGICART 1 IN	DIGICART 2 IN	CD-RW IN	Dorrough Meters	PROD AMP	STEREO SIMULATOR	STEREO DELAY 1	STEREO DELAY 2															
W	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
W	DA	DA	DA	DA	Console DA OUTPUTS				Console DA OUTPUTS				PROGRAM DA OUT				DA	DA													
	MONO	MONO	MONO	MONO	EFX L	EFX R	EFX L	EFX R	EFX L	EFX R	LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	MONO	MONO													
X	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
X	X1	X2	X3	X4	FX L FX R		FX L FX R				LEFT RIGHT LEFT RIGHT LEFT RIGHT				X23	X24															
	AUDIO I/O				AUDIO I/O				AUDIO I/O				AUDIO I/O				VIDEO I/O														
Y	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
Y	CCU 1	CCU 2	CCU 3	CCU 4	CCU 5	CCU 6	CCU 7	CCU 8	CCU 9	CCU 10	CCU 11	CCU 12																			
	MIC 1	MIC 2	MIC 1	MIC 2	MIC 1	MIC 2	MIC 1	MIC 2	MIC 1	MIC 2	MIC 1	MIC 2	MIC 1	MIC 2	MIC 1	MIC 2	MIC 1	MIC 2	MIC 1	MIC 2	MIC 1	MIC 2									
Z	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
Z	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280							
	ROUTER INPUTS 257 THRU 280																														
2A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
2A	HOT MIC OUTPUTS										ADAM PORT																				
	PRODUCER	DIRECTOR	TD	MB LEFT	BB LEFT	45	46																								
2B	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
2B	295	296	297	298	299	300	301	302																							
	ROUTER INPUTS 295 THRU 302																														
2C	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
2C									GRAPHICS																						
									LEFT	RIGHT																					
2D	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
2D	327	328	329	330	331	332	333 334 335 336																								
	L EXT-65 R				L EXT-2 R				ROUTER INPUTS 327 THRU 336																						
2E	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
2E	AUX ADA OUTPUTS																														
	AUX 1	AUX 2	AUX 3	AUX 4	AUX 5	AUX 6	AUX 7	AUX 8	AUX 9	AUX 10	AUX 11	AUX 12																			
2F	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
2F	361	362	363	364	365	366	367	368	369	370	371	372																			
	ROUTER INPUTS 361 THRU 374																														

25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
Calrec Console AUX OUTPUTS																				Console AFL		S		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20																				OUT L	OUT R			
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
A1 A2 A3 A4 A5 A6 A7 A8 A9 A10 A11 A12 A13 A14 A15 A16 A17 A18 A19 A20																				CROWN D75 B		T		
AUX ADA INPUTS																				LEFT	RIGHT			
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
AUX ADA OUTPUTS																				Console TONE		U		
A1 A2 A3 A4 A5 A6 A7 A8 A9 A10 A11 A12 A13 A14 A15 A16 A17 A18 A19 A20																				OUT 1	OUT 2			
AUX ADA OUTPUTS																				LEFT	RIGHT			
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
AUX ADA OUTPUTS																				AUD I/O MON		V		
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
AUX ADA OUTPUTS																						W		
A1 A2 A3 A4 A5 A6 A7 A8 A9 A10 A11 A12 A13 A14 A15 A16 A17 A18 A19 A20																								
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
AUDIO I/O AUX OUTPUTS																						X		
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
DMOD 1	DMOD 2	NET RET		VHS 1				DVDR 1		QKT OUTPUT								Y						
LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT				RIGHT	LEFT		RIGHT	1 2 3 4										
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
281	282	283	284	285	286	287 288 289 290				291 292 293 294								Z						
ROUTER INPUTS 281 THRU 294																								
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
Calrec Console Multitrack Outputs																								2A
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	2B
ROUTER INPUTS 307 THRU 326																								
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
Calrec Console Multitrack Outputs																								2C
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	2D
ROUTER INPUTS 337 THRU 360																								
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
AUX ADA OUTPUTS																				MSG TONE PRIM		2E		
AUX 13 AUX 14 AUX 15 AUX 16 AUX 17 AUX 18 AUX 19 AUX 20																				LEFT		RIGHT		
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
373	374	375	376	377	378	379	380	381 382 383 384								2F								
ROUTER INPUTS 375 THRU 384																								

2W	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
	RK 13B EVS BNCH TIE PANEL				RK 17 TAPE TIE PANEL				RK 19 TAPE TIE PANEL				RK 22 EIC TIE PANEL				RK 24 VELCRO RACK TIE LINES									
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
23																										
2X	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
	RK 13B EVS BNCH TIE PANEL				RK 17 TAPE TIE PANEL				RK 19 TAPE TIE PANEL				RK 22 EIC TIE PANEL				RK 24 VELCRO RACK TIE LINES									
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
2X																										
2Y	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
	SSA 4W AUDIO OUT (TW, ICOM)				ROUTER 24 OUT		V I/O	A I/O	CCU	IFB SA OUTPUTS							2WAY	ADAM PORT AUDIO OUT								
	SSA 9	SSA 10	SSA 11	SSA 12	2H47	2H48	WKP4	KP12	12	1	2	3					RADIO	41	42	43	44	45	46	47	48	
																	41	42	43	44	45	46	47	48		
24																										
2Z	41	42	43	44	45	46	47	48	49	50	51	52	7	8	55	56	SSA 9	SSA 10	SSA 11	SSA 12	2B11	2B12	V I/O	A I/O		
																	SSA 9	SSA 10	SSA 11	SSA 12	2B11	2B12	V I/O	A I/O		
																	SSA 9	SSA 10	SSA 11	SSA 12	2B11	2B12	V I/O	A I/O		
24																										
2Z																										
3A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
	RTS SAP OUTPUTS																									
	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	12	12		
25																										
3B	I/O	1	I/O	2	I/O	3	I/O	4	I/O	5	I/O	6	I/O	7	I/O	8	I/O	9	I/O	10	I/O	11	I/O	12		
	RTS SAP OUTPUTS																									
3B																										
3C	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
	IFB OUTPUTS																									
	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	12	12		
26																										
3D	I/O	1	I/O	2	I/O	3	I/O	4	I/O	5	I/O	6	I/O	7	I/O	8	I/O	9	I/O	10	I/O	11	I/O	12		
	IFB OUTPUTS																									
3D																										

25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	2W						
RK 24 VELCRO RACK TIE LINES				RK 25 SHADING TIE PANEL				RK 29 SHADING TIE PANEL				TAPE MONITOR / TC PANEL								PS 31 PWR SUPPLY TW IN / OUT				TW12B-1	TW12B-2					
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	2W						
RK 24 VELCRO RACK TIE LINES				RK 25 SHADING TIE PANEL				RK 29 SHADING TIE PANEL				TAPE MONITOR / TC PANEL				3E33 3E34 3E35 3E36				43 44 45 46				SYS A	SYS A					
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	2X						
RK 24 VELCRO RACK TIE LINES				RK 25 SHADING TIE PANEL				RK 29 SHADING TIE PANEL				TAPE MONITOR / TC PANEL				3F33 3F34 3F35 3F36				TW 9 TW 10 TW 11 TW 12				SYS B	SYS B					
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	2X						
RK 24 VELCRO RACK TIE LINES				RK 25 SHADING TIE PANEL				RK 29 SHADING TIE PANEL				TAPE MONITOR / TC PANEL				SSA 424 TW PWR IN / OUT				TW12B-1 TW12B-2				SYS A	SYS A					
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	2Y						
ADAM PORT AUDIO OUT												ADAM PORT DATA																		
49	50	51	52	7	8	55	56	41	42	43	44	45	46	47	48	49	50	51	52	7	8	55	56							
24																														
2Z	12											2WAY											V I/O	A I/O	CCU					
													2WAY													V I/O	A I/O	CCU		
													2WAY													V I/O	A I/O	CCU		
24																														
2Z																														
3A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24						
	RTS SAP OUTPUTS																													
	13	13	14	14	15	15	16	16	17	17	18	18	19	19	20	20	1 2 3 4 5 6				ICOM DRIERS									
25																														
3B	I/O	13	I/O	14	I/O	15	I/O	16	I/O	17	I/O	18	I/O	19	I/O	20	7 8 9 10 11 12				ICOM DRIERS									
	RTS SAP OUTPUTS																													
3B																														
3C	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24						
	XCP DT - 12 / 9 MALE																													
	1	2	3	4	5	6	7	8	9	10	11	12	1 2 3 4 5 6 7 8 9 10 11 12				1 2 3 4 5 6 7 8 9 10 11 12													
26																														
3D	1	2	3	4	5	6	7	8	9	10	11	12	1 2 3 4 5 6 7 8 9 10 11 12				1 2 3 4 5 6 7 8 9 10 11 12													
	XCP DT - 12 / 11 MALE																													
	XCP DT - 12 / 12 MALE																													
3D																														