DENON RS-232C/IP Command Chart Item: FY17 AV Receiver Last Update: 1-Dec-17 (Refer to "Revision").

X
This pink color's cell = New assined code

COMMAND F	PARAMETER list
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POWER				COMMAND														
POWER	Function	COMMAN	Parameter command	Command example	Response code example	AVR-	AV 4 X64	R- X	AVR-	AV X34		AVR- X2400H	AVR		AVR-	AVR-	S730H	Notes:
	POWER ON/STANDBY change	PW	ON STANDBY	PWON <cr> PWSTANDBY<cr></cr></cr>	c.	X		(X)	X X	X		X X	X		X X	
POWER	Return PW Status MAIN-ZONE ON/OFF change	ZM	ON ON	PW7 <cr> ZMON<cr></cr></cr>	c	X		(X)	X X	X		X X	X		X X	
	Return ZM Status	-	OFF ?	ZMOFF <cr> ZM?<cr></cr></cr>	c.	X X		(x	,		X X		x	X		x x	
Volume	MASTER VOLUME UP/DOWN , direct change to "*dB	MV	UP	MVUP <cr></cr>	MV80 <cr></cr>	х	2	(х	>	x	x		x	х		х	
Direct Volume	**:00 to 98 by ASCII, 80=80(0dB), 00=0(dB)(MIN)		DOWN "	MVB0 <cr></cr>	MV80 <cr></cr>	X			x	,		X X		x	x		x x	
Channel Volume	Refer to "Volume CMD" sheet. Return MV Status CHANNEL VOLUME LIPIDOWN, direct change to ""4P.	CV	?	MV? <cr></cr>	CVD EN-CDs	X			X	1	X	X		X	X		X	
FL Channel Volume	CHANNEL VOLUME UP/DOWN, direct change to "dBFRONT Lch ":38 to 62 by ASCII, 50=0dB	CV	FL UP FL DOWN	CVFL UP <cr> CVFL DOWN<cr> CVFL 50<cr></cr></cr></cr>	CVFL 50 <cr> CVFL 50<cr></cr></cr>	x v			x	1	x v	- ŝ		X Y	Ŷ.		X	
Channel Volume	FRONT Rch		FR UP FR DOWN	CVFR UP <cr> CVFR DOWN<cr></cr></cr>	CVFR 50-CR>	x v			x	1	X V	- ŝ	-	X Y	x v		X Y	
Channel Volume	**:38 to 62 by ASCII , 50=0dB		FR " C UP	CVFR 50 <cr></cr>	CVC 50 <cr></cr>	x	1		x	1	x v	- x	-	X	x v		x v	
c	CENTERch **-38 to 62 by ASCII , 50=0dB		C DOWN	CVC DOWN <cr> CVC 50<cr></cr></cr>	CVC 50×CR>	x x			x x	3	X X	- x	-	x x	x x		x x	
Channel Volume	SUBWOOFER ch		SW UP SW DOWN	CVSW UP <cr> CVSW DOWN<cr></cr></cr>	CVSW 50 <cr></cr>	X			X	3	X X	X	-	X X	X		X X	
Channel Volume	***:00.38 to 62 by ASCII . 50=0dB 00=0FF	-	SW ** SW2 UP	CVSW 50 <cr> CVSW2 UP<cr></cr></cr>	CVSW2 50 <cr></cr>	X	-	(X	3	X X	X		X	X		X	
SW 2	-SUBWOOFER 2 oh **:00.38 to 62 by ASCII . 50=0dB-00=CFF		SW2 DOWN SW2 **	CVSW2 DOWN <cr> CVSW2 50<cr></cr></cr>	CVSW2 50 <cr></cr>	X	-	(X	,	X X		-					
Channel Volume SL	SURROUND Lob		SL UP SL DOWN	CVSL UP <cr> CVSL DOWN<cr></cr></cr>	CVSL 50 <cr> CVSL 50<cr></cr></cr>	X			X)	X X	X	-	X X	X		X X	
Channel Volume	**:38 to 62 by ASCII . 50=0dB	-	SL**	CVSL 50 <cr></cr>	c. CVSR 50 <cr></cr>	X		(X)	X X	X		X X	X		X X	
SR	SURROUND Roh		SR DOWN	CVSR DOWN <cr> CVSR 50<cr></cr></cr>	CVSR 50 <cr></cr>	X		(X)	X X	X		X X	X		X X	
Channel Volume SBL	"38 to 62 by ASCII . 50=0dB SURROUND BACK Leh (SBeh 2SP)		SBL UP SBL DOWN	CVSBL UP <cr> CVSBL DOWN<cr></cr></cr>	CVSBL 50 <cr> CVSBL 50<cr></cr></cr>	X		(X)	X X	X		X X	X		X X	
	**:38 to 62 by ASCII , 50=0dB SURROUND BACK Rch (SBch 2SP)	-	SBL ** SBR UP	CVSRL 50 <cr></cr>	c.	X		Ċ	X	3	X X	X		X X	X		X X	
Channel Volume SBR			SBR DOWN SBR **	CVSBR UP <cr> CVSBR DOWN<cr> CVSBR 50<cr></cr></cr></cr>	CVSBR 50 <cr> CVSBR 50<cr></cr></cr>	X		(X)	X X	X		X X	X		X X	
Channel Volume	**:38 to 62 by ASCII , 50=0dB SURROUND BACK ch (SBch 1SP)		SB UP SB DOWN	CVSB UP <cr> CVSB DOWN<cr></cr></cr>	CVSB 50 <cr></cr>	X			X)	X X	X	+	X X	X		X X	
Channel Volume	**:38 to 62 by ASCII , 50=0dB FRONT HEIGHT Loh	+	SB ** FHL UP	CVSB 50 <cr> CVFHL UP<cr></cr></cr>	CVFHL 50 <cr></cr>	X			X	- >	X X	X	+	X X	X		X X	
FHI			FHL DOWN	CVFHL DOWN <cr></cr>	CVFHL 50 <cr></cr>	X			X	- 3	X X	X	-	X X	X	-	X X	
Channel Volume	**:38 to 62 by ASCIII , 50=0dB FRONT HEIIGHT Rich		FHR UP FHR DOWN	CVFHR UP <cr> CVFHR DOWN<cr></cr></cr>	CVFHR 50 <cr> CVFHR 50<cr></cr></cr>	X		(X	,	X X	X	-	X	X		X X	
Channel Volume	**:38 to 62 by ASCII , 50=0dB FRONT WIDE Lich	-	FHR ** FWL UP	CVFHR 50 <cr> CVFWL UP<cr></cr></cr>	CVFWL 50 <cr></cr>	X	-		х	,	X 	х		X	х		X	
FWI	**-38 to 62 by ASCII . 50=0dB FRONT WIDE Roh		FWL DOWN	CVFWL DOWN <cr> CVFWL 50<cr></cr></cr>	CVFWL 50 <cr></cr>	X	- :			-								
Channel Volume FWR			FWR UP FWR DOWN	CVFWR UP <cr> CVFWR DOWN<cr></cr></cr>	CVFWR 50 <cr> CVFWR 50<cr></cr></cr>	X	-			-								
Channel Volume TFL	**-38 to 62 by ASCII . 50=0dB TOP FRONT Loh	1	FWR ** TFL UP	CVFWR 50 <cr> CVTFL UP<cr></cr></cr>	CVTFL 50 <cr></cr>	X			х	-	x	х		х	х		х	
	**:38 to 62 by ASCII . 50=0dB TOP FRONT Roh	1	TFL DOWN	CVTFL DOWN <cr> CVTFL 50<cr></cr></cr>	CVTFL 50 <cr></cr>	X			X	3	X	X		X	X		X	
Channel Volume TFR			TER UP TER DOWN	CVTFR UP <cr> CVTFR DOWN<cr></cr></cr>	CVTFR 50 <cr> CVTFR 50<cr></cr></cr>	X			X)	X	X		X	X		X	
Channel Volume TML	**:38 to 62 by ASCII . 50=0dB TOP MIDDLE Lich	i	TFR ** TML UP	CVTFR 50 <cr></cr>	CVTML 50 <cr></cr>	X			X)	X	X		X	X		X	
	**:38 to 62 by ASCII , 50=0dB TOP MIDDLE Rch	1	TML DOWN TML "* TMR UP	CVTML DOWN <cr> CVTML 50<cr> CVTMR UP<cr></cr></cr></cr>	CVTML 50 <cr></cr>	X			X	3	X	X		X	X		X	
Channel Volume TMR			TMR DOWN		CVTMR 50 <cr> CVTMR 50<cr></cr></cr>	X			X	- 3	X X	X		X	X		X X	
Channel Volume	**:38 to 62 by ASCII , 50=0dB TOP REAR Lch	1	TMR " TRL UP TRL DOWN	CVTMR 50°CR> CVTRL UP*CR> CVTRL DOWN*CR>	CVTRL 50-CR>	X			X)		X		X	Х	_	X 	
TRI	**:38 to 62 by ASCII , 50=0dB	1	TRL **		CVTRL 50 <cr></cr>	X			X	-	-							
Channel Volume TRR			TRR UP TRR DOWN	CVTRR UP <cr> CVTRR DOWN<cr></cr></cr>	CVTRR 50 <cr></cr>	X			X	-	-							
Channel Volume	**:38 to 62 by ASCII , 50=0dB REAR HEIGHT Lch	1	TRR ** RHL UP	CVTRR 50 <cr> CVRHL UP<cr></cr></cr>	CVRHL 50×CR>	X			X	-	-		\pm					
RHI	**:38 to 62 by ASCII . 50=0dB REAR HEIGHT Rth		RHL DOWN	CVRHL DOWN <cr> CVRHL 50<cr></cr></cr>	CVRHL 50+CR>	X			X	-	-		-					
Channel Volume RHR			RHR UP RHR DOWN	CVRHR UP <cr> CVRHR DOWN<cr></cr></cr>	CVRHR 50 <cr></cr>	X			X	-	-		+					
Channel Volume FDL	**:38 to 62 by ASCII . 50=0dB FRONT DOLBY Leh		RHR." FDL UP	CVRHR 50 <cr> CVFDL UP<cr> CVFDL DOWN<cr></cr></cr></cr>	CVFDL 50×CR>	X			X	- 3	X	X		X	X		X	
	:38 to 62 by ASCII , 50=0dB		FDL	CVFDL 50 <cr></cr>	CVFDL 50 <cr></cr>	X			X		X	x		X	X		X	
Channel Volume FDR	FRONT DOLBY Rch		FDR UP FDR DOWN	CVFDR UP <cr> CVFDR DOWN<cr></cr></cr>	CVFDR 50-CR> CVFDR 50-CR>	X			X		X	x		X	X		X	
Channel Volume	**:38 to 62 by ASCII . 50=0dB SURROUND DOLBY Lch		SDL UP	CVFDR 50 <cr> CVSDL UP<cr></cr></cr>	CVSDL 50 <cr></cr>	X			X	- 3	X	X		X	X		X X	
SDL	**-38 to 62 by ASCII , 50=0dB SURROUND DOLBY Roh		SDL DOWN SDL **	CVSDL DOWN <cr> CVSDL 50<cr></cr></cr>	CVSDL 50 <cr></cr>	X		(X	,	X X	X		X	X		X X	
Channel Volume SDR			SDR UP SDR DOWN	CVSDL 50 <cr> CVSDR UP<cr> CVSDR DOWN<cr></cr></cr></cr>	CVSDR 50 <cr> CVSDR 50<cr></cr></cr>	X		(X	- 3	X X	X		X	X		X X	
Channel Volume	**:38 to 62 by ASCII , 50=0dB BACK DOLBY Loh		SDR ** BDL UP	CVBDL UP <cr></cr>	CVBDL 50 <cr></cr>	X		(X	,	X 	X		X 	X		X	
RNI	**:38 to 62 by ASCII , 50=0dB BACK DOLBY Roh		BDL DOWN BDL **	CVBDL DOWN <cr> CVBDL 50<cr></cr></cr>	CVBDL 50 <cr></cr>	X			X	-	-							
Channel Volume RDR			BDR UP BDR DOWN	CVBDR UP <cr> CVBDR DOWN<cr> CVBDR 50<cr></cr></cr></cr>	CVBDR 50 <cr> CVBDR 50<cr></cr></cr>	X			X	-	-							
Channel Volume	**:38 to 62 by ASCII , 50=0dB SURROUND HEIGHT Leh	1	SHL UP	CVSHL UP <ck></ck>	CVSHL 50 <cr></cr>	X			X	-				-	-			
SHI Channel Values	**:38 to 62 by ASCII . 50=0dB SURROUND HEIGHT Roh	-	SHL DOWN SHL "	CVSHL DOWN <cr> CVSHL "<cr></cr></cr>	CVSHL 50 <cr></cr>	X			X	-	-		+	-	=			
		1	SHR UP SHR DOWN	CVSHR UP <cr> CVSHR DOWN<cr></cr></cr>	CVSHR 50 <cr> CVSHR 50<cr></cr></cr>	X			X	-			+	-	***			
Channel Volume SHR	H-20 to C2 by ACCH C2-04D		CUDIT															
	**:38 to 62 by ASCII., 50=0dB -TOP SURROUND		SHR ** TS UP	CVSHR ** <cr> CVTS UP<cr></cr></cr>	CVTS 50	X	-		x x	-	-					-		
Channel Volume TS Channel Volume TS			SHR ** TS UP TS DOWN TS **	CVSHR ** <cr> CVTS UP<cr> CVTS DOWN<cr></cr></cr></cr>	CVTS 50	X X X			X X X	-		=			-			
Channel Volume TS Channel Volume CH	":38 to 62 by ASCII , 50=0dBCENTER HEIGHT		SHR " TS UP TS DOWN TS " CH UP CH UP CH P CH UP	CVSHR***CR> CVTS UP*CR> CVTS UP*CR> CVTS UP*CR> CVTS ***CR> CVGH UP*CR> CVCH UP*CR> CVCH**CR>	CVCH 50 CR> CVCH 50 CR> CVCH 50 CR>	X X X X X			X X X		-							
Channel Volume TS Channel Volume CH	**38 to 62 by ASCE, 50=04B -CENTER HEIGHT. **38 to 65 by ASCE, 50=04B -**38 to 65 by ASCE, 50=04B Reset all obtained level to the factory defaults.	-	SHR " TS UP TS DOWN TS " CH UP CH DOWN CH " ZRL 7	CVSHR** <cr> CVTS UP<cr> CVTS DOWN>CR> CVTS DOWN>CR> CVTS DOWN>CR> CVCH UP<cr> CVCH UP<cr> CVCH DOWN>CR> CVCH CVCH>CR> CVCH CR></cr></cr></cr></cr>	CVCH 50×CR>	X X X X X X X	-		X X X X X		 X	 X X			 X X		 X X	
Channel Volume TS Channel Volume CH	"38 to Q by ASCII, 50=068 -CENTER REGIST "MR NAS IN ASCIE, STAINER Seed all downstall level to the fedory defaults GUITPUT MUTE ON/OFF chance	MU	SHR " TS UP TS DOWN TS " CH UP CH UP CH P CH UP	CVSBR "*CR> CVTS UP-CR> CVTS UP-CR> CVTS DOWN-CR> CVTS "CCR> CVCH UP-CR> CVCH UP-CR> CVCH UP-CR> CVCH CR> CVCH CR> MUNK-CR> MUNK-CR> MUNK-CR> MUNK-CR>	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	X X X X X X X X			X X X X X X			X X X			 X X X		x x x x	
Channel Volume TS Channel Volume CH	**38 to 62 by ASCE, 50=04B -CENTER HEIGHT. **38 to 65 by ASCE, 50=04B -**38 to 65 by ASCE, 50=04B Reset all obtained level to the factory defaults.	MU	SHR " IS UP IS DOWN IS " CH UP CH DOWN ZRL 7	CVSHR "*CCR CVTS UPEGRP CVTS DOWN-CRP CVTS "*CCRP CVCH DOWN-CRP CVCH DOWN-CRP CVCH CGRP CVZR CGRP CVZR CGRP MUON-CRP MUOF-CRP MUOF-CRP SIPHOMO-CRP	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	X X X X X X X X X X			X X X X X X X X X X X X X X X X X X X						X X X X		X X X X X	
Channel Volume TS Channel Volume CH Ch Vol Reset	"38 to 62 by ASCR, 50-048 -CENTER HERBIT "38 AS TO AREA Single® Best all charmal level to the faction's defaults Best all charmal level to the faction's defaults CULTIFUT MUTE DINOFF charges Return IVI Status.	MU	SHR "" IS UP IS DOWN IS "" CH UP CH DOWN CH " ZRL ? CN OFF ?	CVSHR "SCR: CVTS UPSGRE CVTS UPSGRE CVTS UPSGRE CVTS "SGRE CVCH DOWNSCR: CVCH DOWNSCR: CVCH DOWNSCR: CVCH SGRE CVCH DOWNSCR: MUDNSCR: MUDNSCR: MUDNSCR: MUDNSCR: MUDNSCR: SPHONO-CR: SICO-CR: SI	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	X X X X X X X X X X X			X X X X X X X X X X X X X X X X X X X			X X X X X			X X X X X		X X X X X X X X X X X X X X X X X	
Channel Volume TS Channel Volume CH Ch Vol Reset	"Site 10 AuG, 16-048" - CENTER RESEARCH - SIN SEP JAMES, RESEARCH - SIN SEP JAMES, RESEARCH - REAR CO State - REAR CO State - REAR CO State - REAR MIN State - REAR MIN State - SIN SERVIT SOURCE - SIN SERVIT SOURCE - SIN SERVIT SOURCE - SIN SERVIT SOURCE - TO ALLOCO - TO ALLOCO	MU SI	SHR " IS UP IS LOOMN IS " SHP IS COMN IS " SHP CH LOWN CH " CH LOWN CH" ZRL ON CON COP PHONO CD DVD BD TV	CVSRR***CORD CVTS UPSCRP CVTS UPSCRP CVTS BOVINGORD CVTS **CQRP CVCH BOVINGORD CVCH BOVINGORD CVCH BOVINGORD MUCHCORD MUCHCORD MUCHCORD MUCHCORD SIDOCORD SI	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	X X X X X X X X X X X X X			X X X X X X X X X X X X X X X X X X X			X X X X X X X			X X X X X X X		X X X X X X X X	
Channel Volume TS Channel Volume CH Ch Vol Reset	STATE STANSON STOCKS CENTER RECENT STATE STANSON STAN	MU SI	SHR " I'S LIP I'S LOONN I'S " CH LOWN CH LOWN CH CH COWN CH COWN CH COWN CH COWN CO CO COPF 7 PHONO CD DVD BD TV SATCBL	COSER***GCPE COTTS UPSGEP COTTS	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	X X X X X X X X X X X X X X X X X X X			X X X X X X X X X X X X X X X X X X X								X X X X X X X X X X X X X X X X X X X	
Channel Volume TS Channel Volume CH Ch Vol Reset	"Bit SE DI, MIGE, IRCUME -CENTER REGION -SELECT REG	MU	SHR " ITS JOWN ITS JOWN ITS DOWN CHI UP CHI	CASER "GCPE CATS IPSCRE CATS ID COMPACEDE SID CATS ID COMPACEDE SID CATS ID COMPACEDE SID CATS IN CA	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	X X X X X X X X X X X X X X X X X X X		C C C C C C C C C C C C C C C C C C C	X X X X X X X X X X X X X X X X X X X			X X X X X X X X X X X X X X X X X X X			X X X X X X X X X X X X X X X X X X X		X X X X X X	
Channel Volume TS Channel Volume CH Ch Vol Reset	"Site 12 to ACCE, 160-085 - CENTER RESERVE "SIN SET JAMES TO RESERVE REAR ACCESS TO RESERVE - CONTROL MATERIAL RESERVE - CELE ACCESS TO ACCESS TO RESERVE - CELE ACCESS TO ACCESS TO RESERVE TO ACCESS TO AC	MU 	SIRE " TIS UP TIS UP TIS UP TIS DOWN THE DATE OF THE DE TIS UP TI	CASER "SCRE CATS UPSCRE CATS UPSCRE CATS UPSCRE CATS UPSCRE CATS "SCRE CATS "	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	X X X X X X X X X X X X X X X X X X X	- :		X X X X X X X X X X X X X X X X X X X			X X X X X X X X X X X X X X X X X X X			X X X X X X X X X X X X X X X X X X X		X X X X X X X	(8) This command is available for North America model Oby.
Channel Volume TS Channel Volume CH Ch Vol Reset	SIN EN EXPLASES, SIGNAR CANTER RECENT CANTER CANTER CANTER CANTER CANTER CANTER CANTER CANTER CANTER CAN	MU 	SHR " TIS UP UN TIS UN TI	CASER "ACED- CATE DOUBLE CE. SECURITION OF THE CATE SECURITIES OF THE CATE SECURITION OF THE	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	X X X X X X X X X X X X X X X X X X X			X X X X X X X X X X X X X X X X X X X			X X X X X X X X X X X X X X X X X X X			X X X X X X X X X X X X X X X X X X X		X X X X X X X	(§). This command is available for North America model Chi. (§). This command is available for North America model Chir. (§). This command is available for North America model Orby.
Channel Volume TS Channel Volume CH Ch Vol Reset	"" All SE DE JASCE, RECUBE "" CANTER REGION " " SENSE DA ACE, REGION " " SENSE DA ACE, REGION " REGION TO MILE CONFERENCE " PARTIN TO MILE CONFERENCE " " A MARCIN MEDICAL " " (NOTA America medical Dis)	MU SI	SHE" TS. UP TS. UP TS. SONN CH UP CH UP CH DOWN CH" ZB. ZB. ZB. ZB. ZB. ZB. ZB. ZB	COSSET. CORD. COSSET. CORD. COST B DOMICCED. COST B COMICCED. COST B COST B COST B COMICCED. COST B COST	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	-		-	X X X X X X X X X X X X X X X X X X X))))))))))))))		X X X X X X X X X X X X X X X X X X X			**************************************		X X X X X X X	(83) This command is available for North America model Orby, (83) This command is available for North America model Orby, (83) This command is available for North America model City, (83) This command is available for North America model City,
Channel Volume TS Channel Volume CH Ch Vol Reset	"Site De AGE, SIGNAS -CENTRA RESEAT "SINES D'AGE, RESEAT "SINES D'AGE, RESEAT REAL ACCESTANT RESEAT REAL ACCESTANT -CENTRA RESEAT REAL ACCESTANT -CENTRA RESEAT "PART ACCESTANT -CENTRA RESEAT -CEN	SI	SIRE "- TIS LIP UNIVERSITY OF THE STATE OF T	COSER TO COSE COST S C	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	-		-	X X X X X X X X X X X X X X X X X X X			X X X X X X X X X X X X X X X X X X X			**************************************		X X X X X X X X X X X X X X X X X X X	(83: This command is available for North America model Only, (93: This command is available for North America model Only,
Channel Volume TS Channel Volume CH Ch Vol Reset		SI	SHELT IN STATE OF THE STATE OF	COSSET COSTS	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	-	-		 X		======================================				X X X X X X X X X X X X X X X X X X X		X X X X X X X X X X X X X X X X X X X	8(3) This command is available for North America model Crty. (8) This command is available for North America model Crty. This command is available when Additional Source setting is on. This command is available when Additional Source setting is on.
Channel Volume TS Channel Volume CH Ch Vol Reset	"" St. D. ASCE, 180-385 - CANTER REGION 1 "" SEAS TO ASCE, 180-385 - CANTER REGION 1 "" SEAS TO ASCE, 180-385 - CANTER REGION 1 - CANTER REG	SI	1981 18 19 19 19 19 19 19	OOSSE TO COME OOSSE TO THE OOSS	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	-	-		 X	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	======================================			X X X X X X X X X X X X X X X X X X X	**************************************		X X X X X X X X X X X X X X X X X X X	(8)3. This command is available for North America model Chy, (8)3. This command is available for North America model Chy, (8)3. This command is available when Additional Source setting is on. This command is available when Additional Source setting is on. This command is available when Additional Source setting is on. This command is available with Additional Source setting is on. This command is available with Additional Source setting is on.
Channel Volume TS Channel Volume CH Ch Vol Reset	"" St EV JACE, 160-485 - CENTER RESEARCH "SEASO" JACE, 160-485 REAL AND LACE, 160-485	SI	BSR1 - 1 TS COOM -	OOSSE TO COME OOSSE TO THE OOSS	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	-			X X	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	======================================	X X X X X X X X X X X X X X X X X X X		X X X X X X X X X X X X X X X X X X X	**************************************		X X X X X X X X X X X X X X X X X X X	8(3) This command is available for North America model Crty. (8) This command is available for North America model Crty. This command is available when Additional Source setting is on. This command is available when Additional Source setting is on.
Channel Volume TS Channel Volume CH Ch Vol Reset	"" St. Et J. A.G. S. 190-98 - CENTER BEBOTH "" SEAS TO J. A.G. S. 190-98 - SEAS TO J. A.G. S. 190-98 - SEAS AL S.	SI	1981 P.	GOSBER-GEB- GOSBER- GOSBER-GEB- GOSBER- GO	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>	-			X X	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	======================================	X X X X X X X X X X X X X X X X X X X		X X X X X X X X X X X X X X X X X X X	**************************************		X X X X X X X X X X X X X X X X X X X	(8)3. This command is available for North America model Chy, (8)3. This command is available for North America model Chy, (8)3. This command is available when Additional Source setting is on. This command is available when Additional Source setting is on. This command is available when Additional Source setting is on. This command is available with Additional Source setting is on. This command is available with Additional Source setting is on.
Channel Volume TS Channel Volume CH Ch Vol Reset	"Mis Big D, AGC, 19,048" "ONE TO BE TO AGC, 19,048" "Six big D, AGC, 19,048" "Six big D, AGC, 19,048" "Six big D, AGC, 19,048" "Park NO. 19,0	SI	BSRI, III. 15 COOM. 17 S COOM. 17 S COOM. 17 S COOM. 17 S COOM. 18 COO	GOSBER-GEB- GOSBER- GOSBER-GEB- GOSBER- GO	CVTS 50 CVCH 50 CCR> CVCH 50 CCR> CVCH 50 CCR>				X X X	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	======================================	X X X X X X X X X X X X X X X X X X X		X X X X X X X X X X X X X X X X X X X	**************************************		X X X X X X X X X X X X X X X X X X X	(8)3. This command is available for North America model Chy, (8)3. This command is available for North America model Chy, (8)3. This command is available when Additional Source setting is on. This command is available when Additional Source setting is on. This command is available when Additional Source setting is on. This command is available with Additional Source setting is on. This command is available with Additional Source setting is on.
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					MISSTER AND ALL STATEMENT AND	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X		X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	
					MISSTER AS A STANK CORP. MISSTER NOS AS A STANK CORP. MISSTER NOS AS CACRD. MISTER NOS AS CACRD. MISSTER NOS A		X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X		X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	
					MISSTER SE STATE CORP. MISSTER SEND SEND SEND SEND SEND SEND SEND SEND		X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X	X		X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	
					MISSTER SEE STATE CORP. MISSTER SEED SEE STATE CORP. MISSTER SEED SEE SEED SEED SEED SEED SEED SEE		X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X		X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	
					MISSTORM AS STREET, AND ASSOCIATION AS STREET, AS STREE		1	X X X X X X X X X X X X X X X X X X X	X	X	No. No.	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	
					MISSTER SEE STATE CORP. MISSTER SEE STATE COR	X X X X X X X X X X X X X X X X X X X		X X X X X X X X X X X X X X X X X X X	X	X	The state of the	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	
					MISSTORM AS A STANKACEP MISSTORM AS A STANKAC		1	X X X X X X X X X X X X X X X X X X X	X	X	No. No.	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	
					MISSTER SEE STATE CORP. MISSTER SEE STATE COR			X X X X X X X X X X X X X X X X X X X	X	X		X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	
					MISSITE DIES GESTEN GEREN MISSITE NEND GESTEN GESTEN MISSITE NEND GESTEN MISSITE SEM MISSITE NEND GESTEN MISSITE MISSITE NEND GESTEN MISSITE MISSITE NEND GESTEN MISSITE MISSITE MISSITE NEND GESTEN MISSITE MISSITE MISSITE NEND GESTEN MISSITE MISSITE MISSITE MISSITE MISSITE NEND GESTEN MISSITE MISSI			X X X X X X X X X X X X X X X X X X X	X	X		X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	
					MISSTER AND ALL STATEMENT AND			100 100	X	X	The state of the	No. No.	X X X X X X X X X X X X X X X X X X X	

					MSDTS ES 8CH DSCRT <cr> MSMPEG2 AAC<cr></cr></cr>	X Ø	7	X @7	X @7		X 	X @7	Х	X @7	X	. @7: This command is available for Japan model Only
					MSAAC+DOLBY EX <cr> MSAAC+PL2X C<cr> MSAAC+PL2X M<cr></cr></cr></cr>	-	-		-						-	. (27: This command is available for Japan model Only (27: This command is available for Japan model Only
					MSAAC+PL2X M <cr> MSAAC+PL2Z H<cr></cr></cr>	-	-								-	
					MSAAC+DS <cr></cr>	æ	7	@7	@7			@7		@7	-	
					MSAAC+NEO X C <cr> MSAAC+NEO X M<cr></cr></cr>	-	-								-	@7: This command is available for Japan model Only @7: This command is available for Japan model Only @7: This command is available for Japan model Only
					MSAAC+NEO:X G <cr> MSAAC+NEURAL:X<cr></cr></cr>	8	7	@7	@7			@7		@7	-	・ 俊7: This command is available for Japan model Only ・ 俊7: This command is available for Japan model Only
					MSAAC+VIRTUAL:X <cr> MSNEO:6 C DSX<cr></cr></cr>		7								-	- 億7: This command is available for Japan model Only
					MSNEO:6 M DSX <cr> MSAUDYSSEY DSX<cr></cr></cr>	-	-			_						
			AURO3D AURO2DSURR	MSAURO3D <cr> MSAURO2DSURR<cr></cr></cr>	٠.	X(,	4)	X	X						-	*1 This mode will be supported via firmware update *1 This mode will be supported via firmware update
			MCH STEREO	MSMCH STEREO <cr></cr>	MSMCH STEREO <cr></cr>	- X	-	x	x		х	X	X	X	X	т та посе на ос зарротие на напише среще
			SUPER STADIUM ROCK ARENA	MSWIDE SCREEN <cr> MSSUPER STADIUM<cr> MSROCK ARENA<cr></cr></cr></cr>	6	-									-	
			JAZZ CLUB	MSJAZZ CLUB <cr></cr>	6	X		X	X		X	X	X	X	X	
			MONO MOVIE	MSCLASSIC CONCERT <cr> MSMONO MOVIE<cr></cr></cr>	c.	 X			X		 X	 X	X			•
			MATRIX VIDEO GAME	MSMATRIX <cr> MSVIDEO GAME<cr></cr></cr>		X		X	X		X	X	X	X	X	
			VIRTUAL	MSVIRTUAL <cr></cr>	<. MSSTERFO <cr></cr>	x		â	x		x	â	x	â	x	Change to Previous surround mode (Same as left turn operation of front knob)
	Change to Previous surround mode Change to Next surround mode during "All Zone Stereo" mode		LEFT RIGHT	MSLEFT <cr> MSRIGHT<cr></cr></cr>	MSSTEREO <cr> MSSTEREO<cr> MSALL ZONE STEREO<cr></cr></cr></cr>	X		X	X		X	X	X	X	X	
	during "All Zone Stereo" mode		-	-	MSALL ZONE STEREO <cr> MS7.1IN<cr></cr></cr>	X		х	X	_	X	X	X	X		
Aspect	Return MS Status Set Armed Batio to 4:3 mode	vs	ASPNRM	MS7 <cr> VSASPNRM<cr></cr></cr>		X		X	X		X	X	X	X	X	
I	Set Assect Ratio to 4:3 mode Set Aspect Ratio to 16:9 mode	1	ASPFUL	VSASPFUL <cr></cr>	۵.	X		x	X		X	X	X			
HDMI Outnut	Return VSASPECT Status Set HDMI MONITOR automatic detection	1	ASP ? MONIAUTO	VSASP ? <cr> VSMONIAUTO<cr></cr></cr>	٠.	x		x	x		x	x	x			
	Set HDMI MONITOR OUT-1 Set HDMI MONITOR OUT-2		MONI1 MONI2	VSMONI1 <cr> VSMONI2<cr></cr></cr>	c.	X		X	X		X	X	X			
номі	Return VSMONI Status Set Resolution to 480s/576s	1	MONI ? SC48P	VSMONI ? <cr> VSSC48P<cr></cr></cr>	6	X		X	X		X	X	х			
HDMI Resolution	Set Resolution to 1080i Set Resolution to 720p		SC10I SC72P	VSSC10I <cr> VSSC72P<cr></cr></cr>	٠.	X		X	X		X				-	
	Set Resolution to 1080p Set Resolution to 1080p:24Hz		SC10P	VSSC10P <cr> VSSC10P24<cr></cr></cr>	6	X		X	X		X					
	Set Resolution to 10sup:24Hz Set Resolution to 4K(24)		SC10P24 SC4K	VSSC4K <cr></cr>	۵.	×		x	×		x				-	
	Set Resolution to 4K(60/50)		SC4KF	VSSC4KF <cr></cr>	٠.	х		х	x		х				-	
	Set Resolution to AUTO		SCAUTO	VSSCAUTO <cr></cr>	٠.	X		X	X		X					
	Return VSSC Status Set Resolution to 480p/576p (HDMI) Set Resolution to 1080(HDMI)	1	SC ? SCH48P	VSSC 7 <cr> VSSCH48P<cr></cr></cr>	٥.	×		X	X		X	х	×		-	
			SCH10I SCH72P	VSSCH10I*CR>	٥.	X		X	X		X	X	X			
	Set Perchasing to 1000p(HDMI)		SCH10P SCH10P24	VSSCH10P <cr> VSSCH10P24<cr></cr></cr>	6	X		X	X		X	X	X			
	Set Resolution to 1080p:24Hz(HDMI) Set Resolution to 4K(24)(HDMI) Set Resolution to 4K(60/50) (HDMI)		SCH4K SCH4KF	VSSCH4K <cr> VSSCH4KF<cr></cr></cr>	c.	X		X	X		X	X	X			•
	Set Resolution to AUTO(HDMI)	1	SCHAUTO SCHAUTO	VSSCHARF-CR> VSSCHAUTO-CR> VSSCH 7-CR>	6	X		ŝ	x		X	X	X	-	-	
Vertical Stretch	Return VSSCH Status(HDMI) Vertical Stretch = ON	1	VSTON	VSVST UN <ur></ur>	٤.	X			X							
	Vertical Stretch = OFF Return VSVST Status	1	VST OFF VST ?	VSVST OFF <cr> VSVST ?<cr></cr></cr>	c.	X										
HDMI Audio Decode	Set HDMI AUDIO Output to AMP	1	ALIDIO AMP	VSALIDIO AMP <cr></cr>	c.	X		X	X		X	X	X	X	X	
	Set HDMI AUDIO Outcut to TV Return VSAUDIO Status Set Video Processing Mode to AUTO	1	AUDIO 7	VSAUDIO TV <cr> VSAUDIO 7<cr></cr></cr>		X		ŝ	x		X	X	X	x	x	
Video Process			VPMGAME	VSVPMGAME <cr></cr>	6	X		X	X		x	x	x		-	
	Set Video Processing Mode to MOVIE Set Video Processing Mode to BYPASS	1	VPMMOVI VPMBYP	VSVPMMOVI <cr> VSVPMBYP<cr></cr></cr>	c.	X		Х	X		х	X X	X			
Speaker A/B	Return VSVPM Status FRONT SPEAKER direct change	PS	VPM 2 FRONT SPA	VSVPM ? <cr> PSFRONT SPA<cr></cr></cr>	4.	X @	9	X @9	X @9		Х Д9	X ge	X	<u>g</u> 9	-	. @9 : Requires to be set "Amp assign = Front B"
		1.	EDONT GDD	DEEDONT COD/CD>	c.	_ a	9	@9	@9		g9	@9		@9	-	
	Return PSFRONT Status	1	FRONT A+B FRONT?	PSFRONT A+B <cr> PSFRONT?<cr></cr></cr>		8	9	(E)	g9 g9		g9 g9	@9 @9		@9 @9	-	@9 : Requires to be set "Amp assign = Front B" @9 : Requires to be set "Amp assign = Front B"
Effect Speaker selection	Floor		SP:HF	PSSP:HF <cr></cr>	c.	X		X	X							
Subwoofer	Return PSSP: Status SW ON/OFF	+	CD- 2	PSSP: 7 <cr> PSSWR ON<cr></cr></cr>	٥.	X		X	X		x	x	x	x	x	
	#DIRECT.STEREO(2ch) mode Return PSSWR Status	1	SWR ON SWR OFF SWR ?	PSSWR OFF <cr></cr>	c.	X		X	X		X	X	X	X	x	
TONE	PARAMETER setting TONE CONTROL ON/OFF	1	TONE CTRL ON TONE CTRL OFF	PSTONE CTRL ON-CR> PSTONE CTRL OFF-CR>	6.	X		x	x		X	ŝ	ŷ	ŷ	X	
	TONE CONTROL ON/OFF Return PSTONE CONTROL Status	1		PSTONE CTRL OFF <cr> PSTONE CTRL 7<cr></cr></cr>	-	X		x	X		x	x	x	X	X	
BASS	BASS UP/DOWN , direct change to **dB	1	BAS UP	PSBAS UP <cr></cr>	PSBAS 50 <cr></cr>	х	1	х	х		х	х	х	х	х	
	**:00 to 99 by ASCII , 50=0dB AVR can be operated from -6 to +6(44 to 56)		BAS DOWN BAS **	PSBAS DOWN <cr> PSBAS 50<cr></cr></cr>	PSBAS 50 <cr></cr>	X		X	X	_	x	X	X	X	X	
TRERIE	Return PSBAS Status TREBLE UP/DOWN . direct change to ""dB		BAS ?	PSBAS 7 <cr></cr>	PSTRE 50×CR>	×		X	×		X.	×	X	×	X	
TRERIE	**:00 to 99 by ASCII , 50=0dB		TRE DOWN	PSTRE UP <cr> PSTRE DOWN<cr></cr></cr>	PSTRE 50 <cr></cr>	x		â	x		x	ŵ	- x	x	â	
	AVR can be operated from -6 to +6(44 to 56) Return PSTRE Status		TRE **	PSTRE 50-CR> PSTRE 7-CR>	6	X		X	X		X	X	X	X	X	
Loudness Management	Loudness Management: ON Loudness Management: OFF		PSLOM ON PSLOM OFF	PSLOM ON <cr> PSLOM OFF<cr></cr></cr>	c.	X		X	X	_	X	X	X	X	X	
Bass Sync	Batters DSI OM Status	-	DSLOM 2	DGLOM 2/CPs	PSBSC 10 <cr></cr>	X		X	X		X	X	X	x	х	
Dass onic	Bass Sinc UP/DOWN . direct chance to "dB ":00 to 99 by ASCII , 00=0AVR can be operated from 0 to 16		BSC DOWN	PSBSC UP <cr> PSBSC DOWN<cr></cr></cr>	PSBSC 10 <cr></cr>	X		X	X							
	Return PSBSC Status		BSC?	PSBSC 10 <cr> PSBSC 7<cr></cr></cr>		x		x	x							
Dialog Enhancer	Dialogue Enhancer		DEH OFF DEH LOW	PSDEH OFF <cr> PSDEH LOW<cr></cr></cr>	6	X		X								
			DEH MED	PSDEH MED <cr></cr>	c.	X		X	-	\pm						
Subwoofer Level	Return PSDEH Status Subwoofer Level Adjust = ON Subwoofer Level Adjust = OFF	1	DEH ? SWL ON SWL OFF	PSDEH 7 <cr> PSSWL ON<cr> PSSWL OFF<cr></cr></cr></cr>	6.	X		X			 X	 ¥				
DUDWOOIGI EEVEI	Subwoofer Level Adjust = OFF		SWL OFF SWL UP	PSSWL OFF <cr> PSSWL UP<cr></cr></cr>	c. PSSWL 50 <cr></cr>	-	-	X	X		X	X	X	X	X	
	SUBWOOFER(1) Level Adjust		SWL DOWN	PSSWL DOWN <cr></cr>	PSSWL 50 <cr></cr>	x		x	x		x	ŵ	x	x	x	
	**:00,38 to 62 by ASCII , 50=0dB		SWL2 UP	PSSWL DOWN <cr> PSSWL 50<cr> PSSWL2 UP<cr></cr></cr></cr>	PSSWL2 50 <cr></cr>	X		X	X		X					
	SUBWOOFER(2) Level Adjust **:00,38 to 62 by ASCII , 50=0dB		SWL2 DOWN SWL2 " SWL?	PSSWL2 DOWN <cr> PSSWL2 50<cr> PSSWL 7<cr></cr></cr></cr>	PSSWL2 50 <cr></cr>	X		X	X		X				-	
Dialog Level	Return SWL Status Dialog Level Adjust = ON	+	SWL? DIL ON	PSSWL 7 <cr> PSDIL ON<cr></cr></cr>	PSSWL ? <cr></cr>	x	-	Х	X	_	X	X	X	X	X	
	Dialog Level Adjust = OFF		DIL OFF DIL UP	PSDIL OFF <cr> PSDIL UP<cr></cr></cr>	e. PSDIL 50 <cr></cr>	-	-		X		X	X	X	X	X	
	Dialog Level Adjust		DIL DOWN	PSDIL DOWN <cr></cr>	PSDIL 50 <cr></cr>	-	-		ŝ		x x	ŝ	ŝ	ŝ	x	
LEE	:":38 to 62 by ASCII _ 50=0dB Return DIL Status LFE UP/DOWN . direct change to "'dB		DIL ** DIL ? LFE UP	PSDIL 50-CR> PSDIL 7-CR> PSI EF LIP-CR>	PRNII 74CR>	-			x		x	- x	x	x	x	
I FF	**:00 to 99 by ASCII . 00=0dB. 10=-10dB		LFE DOWN	PSLFE DOWN <cr></cr>	PSLFE 10 <cr> PSLFE 10<cr></cr></cr>	×		X	X		X	x	X	X	×	
	AVR can be operated from 0 to -10 Return PSLFE Status		LFE "	PSLFE 10 <cr> PSLFE 7<cr></cr></cr>	c.	X		X	X		X	X	X	X	X	
i FF in 7.1 CH mode	LFE Level direct change/When 7.1CH IN)		LFL 00 LFL 05	PSLFL 00 <cr> PSLFL 05<cr></cr></cr>	6.	X				_						
			LFL 10	PSLFL 10×CR> PSLFL 15×CR>	c.	X			-						-	
	Return PSLFL Status			PSLFL ? <cr></cr>		x									-	
CENTER Spread	CENTER SPREAD ON/OFF Return PSCES Status	1	CES ON CES OFF	PSCES ON-CR> PSCES OFFICER>	Su.	X		X	X		ŝ	ž	X	X	X	
Dialog Control	Dialog Control UP/DOWN, direct change to "*dB	1	CES ?	PSCES 7 <cr></cr>	PSDIC 03 <cr></cr>	X		X	X		X	X	X	X	X	
	**:00 to 99 by ASCII , 00=0 AVR can be operated from 0 to 6		DIC DOWN	PSDIC DOWN <cr> PSDIC 03<cr> PSDIC 7<cr> PSDIC 7<cr> PSDIC 7<cr> PSNEURAL ON<cr> PSNEURAL OFF<cr></cr></cr></cr></cr></cr></cr></cr>	PSDIC 03 <cr></cr>	X		X	X		X	X X	X	X	X	
Noural-X	AVR can be operated from 0 to 6 Return PSDIC Status Neural:X ONIOFF	1	DIC ? NEURAL ON	PSDIC 7 <cr> PSNEURAL ON<cp></cp></cr>	4.	X		X	X		X	X	X	X	x	
1		1	NEURAL OFF	PSNEURAL OFF <cr></cr>	٠.	X		ŷ	x		X	X	X	ŷ	x	
Audyssey DSY	Return PSNEURAL, Status Audvssev DSX ON(Heicht&Wide) Audvssev DSX ON(Heicht)	1	NEURAL ? DSX ONHW	PSNEURAL 7 <cr> PSDSX ONHW<cr> PSDSX ONHW<cr></cr></cr></cr>	6.				-	-			-			
1			DSX ONH DSX ONW	PSDSX ONH <cr></cr>	c.	-			-	\pm					-	
	Audvissey DSX OFF Return PSDSX Status STAGE WIDTH UP/DOWN . direct change to "'dB	1	DSX OFF DSX ?	PSDSX OFF <cr> PSDSX 7<cr></cr></cr>		-			-							
Stace Width	"":00 to 99 by ASCII . 50=0dB		STW DOWN	PSSTW DOWN <cr></cr>	PSSTW 50 <cr> PSSTW 50<cr></cr></cr>	-			-							
	AVP can be operated from -10 to +10(40 to 60)	1	STW **	PSSTW 50 <cr> PSSTW 7<cr></cr></cr>	ς.	-	-		-							
Stage Height	Return PSSTW Status STAGE HEIGHT UP/DOWN . direct chance to ""dB "":00 to 99 by ASCII . 50=0dB	1	STHUP	PSSTH UP <cr> PSSTH DOWN<cr></cr></cr>	PSSTH 50 <cr> PSSTH 50<cr></cr></cr>	-	-			-	-		-	-		
1	AVR can be operated from -10 to +10(40 to 60)	1	CTU **	DESTH SN/CDs	c.	-	.	-	-	+					-	
CINEMA EQ	Return PSSTH Status CINEMA EQ. ON/OFF	1	STH ? CINEMA EQ.ON	PSSTH 7 <cr> PSCINEMA EQ.ON<cr></cr></cr>	ς.			X	X		X	х	X	х	x	
	Return PSCINEMA EQ.Status	1	CINEMA EQ.OFF CINEMA EQ. ?	PSCINEMA EQ. OFF <cr> PSCINEMA EQ. 7<cr></cr></cr>	6	X		X	X		X	X	X	X	X	
MultEQ	MultEQ.MultEQ.XT/MultEQ.XT32 mode direct change ALIDVSSFY: Reference	1		PSMULTEQ:AUDYSSEY <cr></cr>	6	X		X	X		X	×	X	X	x	
	AUDYSSEY= Reference BYP.LR= LIR Bypass		MULTEQ:BYP.LR MULTEQ:FLAT	PSMULTEQ:BYP.LR <cr> PSMULTEQ:FLAT<cr></cr></cr>	6	X		X	X		X	x	x	x	X	
	Return PSMULTEQ: Status	1		PSMULTEQ: OFF <cr> PSMULTEQ: 7<cr> PSDYNEQ ON<cr></cr></cr></cr>	٥.	X		X	X		X	X	X	X	X	
Dynamic FO	Return PSMULTEQ: Status Dynamic EQ = OFF Dynamic EQ = OFF		DYNEQ OFF	PSDYNEQ OFF <cr></cr>	c.	X		X	X		X	X	X	X	X	
	Return PSDYNEQ Status Reference Level Offset=0dB	1	DYNEQ ? REFLEV 0	PSDYNEQ ? <cr> PSREFLEY 0<cr></cr></cr>	c.	X		X	X		X	X	X	X	X	
	Reference Level Offset=5dB		REFLEV 5	PSREFLEV 5 <cr></cr>	6	X		X	x		X	×	X	X	x	
1	Reference Level Offset=10dB Reference Level Offset=15dB	1	REFLEV 10 REFLEV 15	PSREFLEV 10 <cr> PSREFLEV 15<cr></cr></cr>	6.	X		X	X		x	x	x	x	X	
Dynamic Vol.	Return PSREFLEV Status Dynamic Volume = Heavy	1	REFREV ? DYNVOL HEV	PSREFLEV 7 <cr> PSDYNVOL HEV<cr> PSDYNVOL MED<cr></cr></cr></cr>	с.	X		X	X		X	X	X	X	X	
1	Dynamic Volume = Heavy Dynamic Volume = Medium Dynamic Volume = Light		DYNVOL LIT	PSDYNVOL LIT <cr></cr>	6	X		X	X		X	X	X	X	X	
1	Dunamic Volume - OEE	1	DYNVOL OFF	PSDYNVOL OFF <cr></cr>	6	X		X	ŝ		X	X	X	X	ŝ	
Audvssev LFC	Return PSDYNVOL Status Authorsev LFC = ON	1	DYNVOL ? LEC ON	PSDYNVOL 7 <cr> PSLFC ON<cr></cr></cr>	c.	X		ŷ	X		X			-	-	
1		1	LEC 2	PSLFC OFF <cr> PSLFC 7<cr></cr></cr>	No.	X		X	X		x					
	Relum Audyssey LFC Status Containment Amount UP/DOWN , direct change to "* ""00 to 99 by ASCIII, 00=0, —AVR can be operated from 1 to 7 (01 to 07)		CNTAMT UP CNTAMT DOWN CNTAMT "	PSCNTAMT UP <cr> PSCNTAMT DOWN<cr> PSCNTAMT 01<cr></cr></cr></cr>	PSCNTAMT 01 <cr> PSCNTAMT 01<cr></cr></cr>	X		X	X		X					
1	AVR can be operated from 1 to 7 (01 to 07) Return Cotainment Amount Status	1			c.	×		X	X		X			-		
Graphic EQ	Return Cotainment Amount Status Graphic EQ = ON Graphic EQ = ON	1	GEQ OFF	PSGEQ ON-CR>	6.	X		x	x		X	x	X	X	X	
	Graphic EQ = OFF Return Graphic EQ Status	1		PSGEQ ON-CR> PSGEQ OFF-CR> PSGEQ 7-CR>	-	X		X	X		x	x	x	X	X	
Headnhone FO	Headphone EQ = OFF	1	HEQ ON HEQ OFF	PSHEQ ON <cr> PSHEQ OFF<cr> PSHEQ 7<cr> PSDRC AUTO<cr></cr></cr></cr></cr>	6	X		X	X		X	X	X	X	X	
DRC	Return Headphone EQ Status DRC direct change	1	HEQ OFF HEQ ? DRC AUTO	PSHEQ 7 <cr> PSDRC AUTO<cr></cr></cr>	с.	X		X	X		X	X	X	X	X	
				PSDRC LOW <cr></cr>	c.	X		X	X		X	X X	X	X	X	
1			DRC MID DRC HI	PSDRC HI <cr></cr>	6.	X		X	x		X	×	X	X	x	
	Return PSDRC Status	1	DRC OFF	PSDRC OFF <cr> PSDRC 2sCR></cr>		X		X	X		x	x	X	X	X	
EFFECT	EFFECT ON/OFF direct change		EFF ON	PSEFF ON <cr></cr>	PSEFF ON <cr></cr>		-			\perp						•
	EFFECT LEVEL direct change to **dB		EFF UP	PSEFF OFF <cr> PSEFF UP<cr></cr></cr>	PSEFF 10 <cr></cr>	X		х.	X		х	x	х	х	х	
	EFFECT LEVEL direct change to ""dB "":00 to 99 by ASCII , 00=0dB, 10=10dBAVR can be operated from 1 to 15		EFF DOWN	PSEFF DOWN <cr> PSEFF 10<cr></cr></cr>	PSEFF 10 <cr></cr>	X		X	X		X	X	X	X	X	
DELAY TIME	Return PSEFF Status DELAY UP/DOWN , direct change to ***dB	1	FFF ?	PSEFF ? <cr> PSDEL UP<cr></cr></cr>	ext (WIDE SCREEN mode) PSDEL 000 <cr></cr>	X	\exists	X	X		X	X	X	X	X	
DESCRIPTION OF THE PROPERTY OF			DEL UP DEL DOWN DEL ***	PSDEL DOWN <cr> PSDEL DOWN<cr></cr></cr>	PSDEL 000 <cr></cr>	X		x	, x		X	ŷ	x x	Ŷ.	X	
1	-AVR can be operated from 0 to 300 0-60ms:3ms/Steo Over 60ms:10ms/Steo	1		PSDEL 7 <cr></cr>		_ ^		^			` V	Ĵ	,	•		
	Return PSDEL Status		INFEL (II OUEL INCH?		X		X	X		^	X.	A.	X.	, X	

	ROOM SIZE	ROOM SIZE direct change		RSZ S RSZ MS	PSRSZ S <cr> PSRSZ MS<cr></cr></cr>	c. c.	X X	X	X	3	X	X		â	x		
				RSZ M RSZ ML RSZ L	PSRSZ M <cr> PSRSZ ML<cr> PSRSZ L<cr></cr></cr></cr>	c.	X X	X X	X X	3	X	X X	+	X X	X X		
-	Audio Delav	Return PSRSZ Status AUDIO DELAY UP/DOWN . direct change to ***dB		RSZ ? DELAY UP	PSRSZ 7 <cr> PSDELAY UP<cr></cr></cr>	PSDELAY 200 <cr></cr>	X	X	X	2	X	X		X X	X		
		"":000 to 999 by ASCII , 000=0ms, 200=200ms —AVR can be operated from 0 to 500 (FY16) Return PSDELAY Status	_	DELAY DOWN DELAY *** DELAY?	PSDELAY DOWN <cr> PSDELAY 200<cr> PSDELAY ?<cr></cr></cr></cr>	PSDELAY 200 <cr></cr>	X	X	X		X	X		X	X		
4	ALIDIO RESTORER	AUDIO RESTORER direct change RSTR LOW=MODE3		RSTR OFF RSTR LOW	PSRSTR LOW-CR>	c.	X X	x x	x x	2	X	X		X X	X		
		RSTR MID=MODE2 RSTR HI=MODE1 Return PSRSTR Status		RSTR MED RSTR HI RSTR ?	PSRSTR MED <cr> PSRSTR HI<cr> PSRSTR 7</cr></cr>	c.	X	X	X		X	X		X	X		
7	Auro-Matic 3D Preset	Auro-Matic 3D Preset direct change		AUROPR SMA AUROPR MED	PSAUROPR SMA <cr> PSAUROPR MED<cr></cr></cr>	c.	X(*1) X(*1)	x x	x x			-					*1 This mode will be supported via firmware update *1 This mode will be supported via firmware update *1 This mode will be supported via firmware update
				AUROPR LAR	PSAUROPR LAR <cr></cr>	c.	X(*1) X(*1)	X	X	- :		-				- 1	*1 This mode will be supported via firmware update
7	Auro-Matic 3D Strengt	Return PSAUROPR Status Auro-Matic 3D Strength UP/DOWN , direct change to ** ***:00 to 99 by ASCIII , 01=1, 10=10		AUROPR ? AUROST UP AUROST DOWN	PSAUROPR 7 <cr> PSAUROST UP<cr> PSAUROST UP<cr></cr></cr></cr>	c	X(*1) X(*1) X(*1)	X	X			=		-			*1 This mode will be supported via firmware update *1 This mode will be supported via firmware update *1 This mode will be supported via firmware update *1 This mode will be supported via firmware update
		AVK can be operated from 1 to 16		AUROST ** AUROST ?	PSAUROST 7 <cr></cr>	PSAUROST 10 <cr></cr>	X(*1) X(*1)	X X	X	- :				-			*1 This mode will be supported via firmware update *1 This mode will be supported via firmware update
ľ		Return PSAUROST Status Picture Mode direct change* -Off -Standard	PV	STD	PV0FF <cr> PVSTD<cr></cr></cr>		x	x	x	2	X	X	_				
		-Standard -Movie J/Mid -Stream		MOV	PVMOV <cr> PVVVD<cr> PVSTM<cr></cr></cr></cr>	6.	X	X	X	3	X	X					
		-Stream -Costom -HSF Day		STM CTM	PVSTM <cr> PVCTM<cr> PVDAY<cr></cr></cr></cr>	c.	X	X	X	2	X	X					
		-ISF Night Return PV Status		NGT ?	PVNGT <cr> PV2</cr>		X X	x x	x x	3	X	 X		-			
ľ	Contrast	CONTRAST UP/DOWN . direct change to ""dB """:000 to 100 by ASCII . 050=0		CN UP CN DOWN	PVCN UP <cr> PVCN DOWN<cr> PVCN 050<cr> PVCN 7<cr></cr></cr></cr></cr>	PVCN 050 <cr> PVCN 050<cr></cr></cr>	X	X	X		X	X				-	
-	Rrightness	Return PVCN Status BRIGHTNESS UP/DOWN . direct change to ""dB		CN ? BR UP		PVBR 050 <cr></cr>	x x	x x	x x	j j	x x	x x		-	-	-	
		****:000 to 100 by ASCII , 050=0 AVE can be operated from 50 to 450(000 to 100)		BR DOWN BR ***	PVBR DOWN <cr> PVBR 050<cr></cr></cr>	PVBR 050 <cr></cr>	x	x	x	3	x x	x				-	
,	Raturation	_AVR can be operated from .50 to +50(000 to 100) Return PVBR Status Saturation UP/DOWN . direct change to **dB		BR ? ST UP	PVBR 7 <cr> PVST UP<cr></cr></cr>	PVST 050 <cr></cr>	X X	X X	X X	2	X X	X					
		****.000 to 100 by ASCII , 050=0 AVR can be covaried from .50.to +50(000 to .100). Return PVST Status		ST DOWN ST ***	PVST DOWN <cr> PVST 050<cr></cr></cr>	PVST 050 <cr></cr>	x	x	×	3	x x	X			-	-	
1	ONR	Return PVST Status DNR direct change		ST ? DNR OFF DNR LOW	PVST ? <cr> PVDNR OFF<cr> PVDNR LOW<cr></cr></cr></cr>	6.	X	X	X	2	X	X					
				DNR MID	PVDNR MID <cr></cr>	6	x x	x x	x x	1	x x	x x		-	-		
-	Enhancer	Return PVDNR Status ENHANCER UP/DOWN, direct change to "'dB "":00 to 12 by ASCII, 00=0		ENH UP	PVDNR HI <cr> PVDNR 7<cr> PVENH UP<cr></cr></cr></cr>	PVENH 12 <cr></cr>	X	X	X		X	X				-	
		AVR can be operated from 0 to 12 Return PVENH Status		ENH DOWN ENH *** ENH ?	PVENH DOWN <cr> PVENH 12<cr> PVENH 7<cr></cr></cr></cr>	PVENH 12 <cr></cr>	x x	X X	X	3	×	X					
4	Cursor	"Cursor Up" Control	MN	CUP CDN	MNCUP <cr></cr>	#command only #command only #command only	X	X	X	2	X	X		X	X		
		"Cursor Left" Control "Cursor Right" Control "Enter" Control		CRT ENT	MNUNT CR>	#command only	x x	X	X	2	X	X		X	X		
,	Menu	"RETURN" Control "Setup Menu ON" Control "Setup Menu OFF" Control	1	RTN MEN ON MEN OFF	MNRTN <cr> MNMEN ON<cr></cr></cr>	**command only	X	x	X	2	X	X		X	X		·
		Return MNMEN(Menu) status "OPTION" Control		MEN?	MNMEN OFF <cr> MNMEN7<cr></cr></cr>	**command only	x x	X	X	2	X	X		X	X		
L	All Zone Stereo	"INFO"Control "Channel Level Adjust menu on/offControl		INF CHL	MNINF <cr> MNCHL<cr></cr></cr>	#command only #command only	X	X	X	2	X	X	I	X	X		
	ui Zone Stereo	"All Zone Stereo" direct Control "All Zone Stereo" direct Control Return MNZST status	-		MNZST ON <gr> MNZST OFF<gr> MNZST7<gr></gr></gr></gr>	6.	X	X	X	2	X	X		X X	X		
		REMOTE CONTROL LOCK ON/OFF	ev	DEMOTE LOCK ON	SYPEMOTE LOCK ON CP.	MNZST ON <cr> MNZST OFF<cr></cr></cr>	x	x x	X	2	X	X	Ŧ	X	X		
ľ	Control Lock		lar.	REMOTE LOCK ON REMOTE LOCK OFF PANEL LOCK ON	SYREMOTE LOCK ON-CR> SYREMOTE LOCK OFF-CR> SYPANEL LOCK ON-CR> SYPANEL+V LOCK ON-CR>		X	X	X	2	X	X		X X	X		
	hataa P	PANEL BUTTON(Except MASTER VOL.)CONTROL LOCK ON PANEL BUTTON & MASTER VOL. CONTROL LOCK ON PANEL BUTTON & MASTER VOL. CONTROL LOCK OFF Everton Pared		PANEL+V LOCK ON PANEL LOCK OFF	SYPANEL+V LOCK ON <cr> SYPANEL LOCK OFF<cr> SYRST<cr></cr></cr></cr>	c.	X	X	X	3	X	X		X	X		
i	System Reset Friener	System Reset Trioser 1 ON/OFF Control	TR	1 ON 1 OFF	TR1 ON <cr> TR1 OFF<cr></cr></cr>	c.	X	X	X	3	-	- X			X		
		Trigger 2 ON/OFF Control		2 ON 2 OFF	TR2 ON <cr> TR2 OFF<cr> TR7<cr></cr></cr></cr>	C. TRY MUMBS	X	X	X		-	==	Ξ	=			
		Return TR Status		, , , , , , , , , , , , , , , , , , ,		TR1 ON+CR> TR2 ON+CR>	x	×	x	3							
	Innrade ID	ID Number for UPGRADE is displayed on FL Display	UG	IDN	UGIDN <cr></cr>	UGIDN *********CR>	X	X	X	3	X	X		X	X		
r	Nimmer	Dimmer = Bright Dimmer = Dim Dimmer = Dark	DIM	BRI DIM	DIM BRI <cr> DIM DIM<cr></cr></cr>	<. <. <.	X X	x x	x x	2	X	X		X X	X		
				DAR OFF	DIM DAR <cr></cr>	c.	X	X	X	2	X	X		X	X		
log 5	Sook +/-	Dimmer setting selecti Toggle) Bright—Dim—Dark—Off Return DIM Status TUNER Frequency UP/DOWN	TF	? ANUP	DIM SEL <cr> DIM 7<cr> TFANUP<cr></cr></cr></cr>	<. <- TFAN105000 <cr></cr>	X @3	X	X	3	x x	x x		X	X		@3 : This command is available for North America model only
er				ANDOWN	TFANDOWN <cr></cr>	TFAN105000 <cr></cr>	go	_ ^			. ^	_ ^	-		^		@3 : This command is available for North America model only
				AINDONN	IFANDOWN <cr></cr>	TFAN105000 <cr></cr>	@3	x	x	,	x x	x		X	×		
-	Frequency	****.** KHz at AM band (>050000 is AM.)		AN*****	TFAN105000 <cr></cr>	TFAN105000 <cr></cr>	@3 @3	x	x	3	×	x		x	x		@3 : This command is available for North America model only
ľ	Frequency Direct RDS Name					C. TEANNAME 123456778 CR>		x x			×						原3: This command is available for North America model only 原3: This command is available for North America model only
ľ	Direct	****, ** MHz at FM band (<050000 is FM.)		AN***** (6 digits) AN?	TFAN105000 <cr> (1050.00kHz at AM)</cr>	TFANNAME123456878 <cr> (Station Name'12345678') If station name is NULL:</cr>	@3	X X X		3	x x			х			
ľ	Direct RDS Name	""" MHz at FM band (~050000 is FM.) Reburn FS blass Reburn RDS Station Name (EU.AP Only)	TP	AN**** (6 dioits) AN? ANNAME?	TFAN105000 <cr> (1050.00M2 at AM) TFAN7<cr> TFANNAME7<cr></cr></cr></cr>	TFANNAME122456878 <cr> (Station Name*12245678) if station care is NULL: TFANNAME</cr>	@3	x	x	3	x x	x		x	x	-	This command is available for North America model only This command is available for Europe model Only.
ľ	Direct	****, ** MHz at FM band (<050000 is FM.)	TP	AN***** (6 digits) AN?	TFAN105000-CR> 11050.0004::::::::::::::::::::::::::::::::	TFANNAME123456878 <cr> (Station Name'12345678') If station name is NULL:</cr>	@3	x	x	3	x x	x		x	x	-	與3 : This command is available for North America model only
ľ	Direct RDS Name	"" " 1942 at PM band (150000 p PM) SEART TS Ballas Relam RCO Station Name (EU AP Ody) TUNER PRESET CH UPDOWN, direct channe to No." " 0 1056 010-010-155-CH56 Relam TP Statio	TP	ANUP ANICON ANIP ANDOYN ANY ANIP ANDOYN ANY ANY ANY	TFAN105000-CR> (1095000Hz at AM) TFAN7-CR> TFANNAME?-CR> TFANNAME?-CR> TPANDOWN-CR> TPANDI-CR> (PRESET No.'01") TPAN7-CR>	TFANNAME 1234658178-CR- (Station Name 12346578) If station name is NULL: TFANNAME <crp*("is space)="" td="" tfannicsr:="" tfannicsr:<=""><td>@3 @3 @3 @3 @3 @3</td><td>x</td><td>x</td><td>3</td><td>x x</td><td>x</td><td></td><td>x</td><td>x</td><td>-</td><td>(8). This command is available for North America model only (8). This command is available for Europe model Crity. (8). This command is available for Europe model Crity. (8). This command is available for North America model only (8). This command is available for North America model only (8). This command is available for North America model only (8). This command available for North America model only</td></crp*("is>	@3 @3 @3 @3 @3 @3	x	x	3	x x	x		x	x	-	(8). This command is available for North America model only (8). This command is available for Europe model Crity. (8). This command is available for Europe model Crity. (8). This command is available for North America model only (8). This command is available for North America model only (8). This command is available for North America model only (8). This command available for North America model only
ľ	Direct RDS Name	"" " " " " " " " " " " " " " " " " " "	TP	AN***** (6 didts) AN? ANPAME? ANNAME? ANUP ANDOWN AN**(PRESET No.)	TEAN105000-CR> (1050.004% at AM) TEAN1-CR>	TFANNAME 123456878 CR> (Station Name* 12345678) If station name is NULL: TFANNAME <cr>("_"is space) TPAN015CR></cr>	@3 @3 @3 @3 @3	x	x	3	x x	x		x	x	-	This command is available for North America model only This command is available for Europe model Only. This command is available for Europe model Only. This command is available for North America model only. This command is available for North America model only. This command is available for Morth America model only. This command is available for North America model only. This command is available for North America model only.
ľ	Direct RDS Name	"" MEAS & RIS Band (1500000 p. RIS). READ IT STATE TEACH TO THE STATE OF THE STAT	TP	AN"" (6 doit) AN7 ANNAME? ANUP ANDOZON AN**(PRESET No.) AN7 ANMEM ANMEM**(PRESET No.)	TEAN105000 (1050.00Hz at AM) TEAN12CR2 TEAN12CR2 TEANIAME7-CR2 TEANIAME7-CR2 TEANIAME7-CR2 TEANIAME7-CR3 TEANIAMERT TEANIA	C. TFANNAME 123456878-CRP- (Station Name* 12245678") if station came is NULL: "TRANNAME	@3 @3 @3 @3 @3 @3	x	x	3	x x	x		x	x	- 1	(8). This command is available for North America model only (8). This command is available for Europe model Crity. (8). This command is available for Europe model Crity. (8). This command is available for North America model only (8). This command is available for North America model only (8). This command is available for North America model only (8). This command available for North America model only
r r	RDS Name	"" May a PM band (150000 p PM) Ream TR Sittle TUNER PRESET CH UPDCOWN . direct draws to No." " 01.65 01sC+01.56-CH56 Ream TR Sittle TUNER PRESET MEMORY TUNER PRESET MEMORY TUNER PRESET MEMORY TUNER TRUST SITTLE TUNER TUNER TUNER TRUST SITTLE TUNER TUN	TP	ANITO (B. didits) ANI (B. didi	TFAN10500 ITOSOBERS & AMI ITOSOBERS & AMI ITOSOBERS & AMI ITOSOTE &	C. TFANNAME 123456878-CRP- (Station Name* 12245678") if station came is NULL: "TRANNAME	#3 #3 #3 #3 #3 #3 #3 #3 #3 #3 #3 #3 #3 #	x	x	3	x x	x		x	x		This command is available for North America model only This command is available for Europe model Only. This command is available for Europe model Only. This command is available for North America model only This command is available to forth America model only This command is available to thorth America model only This command is available to North America model only This command is available to North America model only This command is available to North America model only This command is available to North America model only This command is available to North America model only This command is available to North America model only This command is available to North America model only
F	RDS Name Proset	"" May a PM band (150000 p PM) Ream TR Sittle TUNER PRESET CH UPDCOWN . direct draws to No." " 01.65 01sC+01.56-CH56 Ream TR Sittle TUNER PRESET MEMORY TUNER PRESET MEMORY TUNER PRESET MEMORY TUNER TRUST SITTLE TUNER TUNER TUNER TRUST SITTLE TUNER TUN	TP	AN***** (§ Seria) (ANAMATE ? ANDUP	TFAN10500-CR- IT050.0004; AMI IT050.0004; AMI IT050.0004; AMI IT5AN.0004; AMI	C. TRANSME IZMORTA-CR- (Subor-Nava IZMORT) TRANSME — CR-("" 18 5000) TRANSME — CR-("" 18 5000) TRANSMECH- TRANSMECH- TRANSMECH- C- C- C- C- C- C- C- C- C-	83 83 83 83 83 83 83 83 83 83 83	x	X X X X X X X X X X X X X X X X X X X	33 33 33 33 33 33 33 33 33 33 33 33 33	6 86 86 86 XX	X X X X X X X X X X X X X X X X X X X		x x x x x x x x x x x x x x x x x x x	X X X X X X X X X X		33. This command is available for North America model only 36. This command is available for Europe model Only. 36. This command is available for Europe model Only. 36. This command is available for North America model only 37. This command is available for North America model only 38. This command is available for North America model only 38. This command is available for North America model only 38. This command is available for North America model only 38. This command is available for North America model only 38. This command is available for North America model only 38. This command is available for North America model only 38. This command is available for North America model only 38. This command is available for North Am
f f	RDS Name Preset Rand	"" MBHE A FIA Band (1500000 FIA) TOUR PRESENT OF UPDOWN, direct channe to No." " 0.156 OTHOR PRESENT OF UPDOWN, direct channe to No." " 0.156 OTHOR PRESENT OF UPDOWN, direct channe to No." " 0.156 OTHOR PRESENT MINISTER TURKER PRESENT MINIST	TP	ANIVERSITY OF THE STATE OF THE	TRANSOCIO-CR- JOSEPHONE AMI JOSEPHONE AMI JOSEPHONE AMI TRANSMET-CR- T	TRANSMIT (2000)TH-COP TRANSMIT (2000)	#3 #3 #3 #3 #3 #3 #3 #3 #3 #3 #3 #3 #3 #	x	x	33 33 33 33 33 33 33 33 33 33 33 33 33	6 86 86 86 XX	X		x x x x x x x x x x x x x x x x x x x	X		This command is available for North America model only gift. This command is available for Europe model Only. This command is available for Morth America model only. This command is available for Morth America model only. This command is available for Morth America model only. This command is available for Morth America model only. This command is available for Morth America model only. This command is available for Morth America model only. This command is available for Morth America model only. This command is available for Morth America model only. This command is available for Morth America model only. This command is available for Morth America model only. This command is a validate for Morth America model only. This command is a validate for Morth America model only.
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	"Random(toggle)" Media: Senser LISB IPod Direct Snotify AirPlay Bluetooth) "Page Next" Control (except Bluetooth AirPlay, Spotify remote)		RND	NSRND <cr></cr>	*command only									
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Preset Direct	Preset Call (except Bluetooth, USB/(Pod) ** :00.35 (00:01/35:36)		B** (PRESET No.)	NSB00 <cr></cr>					-		-	-		
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Preset Name	Net Audio Preset Name status (UTF-8) (except Bluetooth, USB/IPod)		н	NSH <cr></cr>	NSH <cr> (Return) NSH00******(20 digits)<cr>(Preset</cr></cr>									
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OSD Info	Add Favorites folder Return Onscreen Display Information List	NSA	FV MEM	NSFV MEM <cr> NSA<cr></cr></cr>										
OSD IIIIO	(ASCII CODE Character) "ASCII Character(MAX96byte)	rear.		(Return NSA0-NSA8)	NSA0 <cr> (Return)</cr>									
	?: Don't Care (The character after Null should be disregarded)				NSA0************************************									
	%:Cursor&Playable Information Data(1byte) Bit1:Playable Music =1				R> NSA2%(Flag1byte)*****???(95byte) <c< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></c<>									
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				(example)	NSA5%(Flanthide)************************************									
					NSA3%bitrate_??????????? <cr> NSA4%Album_?????????????<cr></cr></cr>									
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					BT playback									
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					> NSA2#Artist_??????????????									
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	Request Onscreen Display Information List	NSE		NSE <cr></cr>	>									
	(UTF-8 CODE Character) *UTF-8 Character(MAX96byte)			(Return NSE0-NSE8)	NSE0 <cr> (Return)</cr>									
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			1		NSE2%(Flag1byte)*******_777(95byte) <c R></c 									
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Power	ZONE2 ON/OFF change		ON	Z2ON <cr></cr>	-	x	x	x	x	x	@10	@11	@10	@10: Requires to be set "Amp assign = Zone2" @11: Requires to be set "Amp assign = Zone2" for Furone Janan (@10: Requires to be set "Amp assign = Zone2"
	Return ZZ Status		UFF	Z27 <cr></cr>	c.	x	x	x	x	x	@10	@11	@10	@10: Requires to be set "Amp assign = Zone2" @11: Requires to be set "Amp assign = Zone2" for Europe Japan. C @10: Requires to be set "Amp assign = Zone2"
			7			x	x	x	x	x	@10	@11	@10	
Input	ZONE2 mode cancel (ZONE2 source is same as MAIN ZONE) ZONE2 mode set, and select source	Z2	SOURCE	ZZSOURCE <cr> ZZPHONO<cr></cr></cr>	-	x	x	x	x	x	@10	@11	@10	@10: Requires to be set "Amp assign = Zone2" @11: Requires to be set "Amp assign = Zone2" for Furone Janan. (
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			CD	Z2CD <cr></cr>	c.	x	x	x	x	x	@10			
			DVD	Z2DVD <cr></cr>	٠.	x	x	x	x	x	@10	@11	@10	@10: Requires to be set "Amp assign = Zone2" @11: Requires to be set "Amp assign = Zone2" for Europe Japan. (
			BD	Z2BD <cr></cr>	٠.	x	x	x	x	x	@10	@11	@10	#11: Recuires to be set "Arm assin = Zone2" for Eurone Janan. (@10: Requires to be set "Arm assign = Zone2" #11: Recuires to be set "Arm assign = Zone2" #11: Recuires to be set "Arm assign = Zone2" #10: Requires to be set "Arm passign = Zone2"
			TV	ZZTV <cr></cr>	c.	x	x	x	x	x	@10	@11	@10	(b) 11: Requires to be set "Amp assign = Zone2" for Europe Japan. C
	CBL/SAT MEDIA PLAYER		SAT/CBL MPLAY	Z2SAT/CBL <cr> Z2MPLAY<cr></cr></cr>	c.	×	X X	x	x	X X	@10 @10	@11	@10	@10: Requires to be set "Amp assign = Zone2" @10: Requires to be set "Amp assign = Zone2"
			GAME	Z2GAME <cr></cr>	c.	x	x	x	x	x	@10	@11 @11	@10	@11: Requires to be set "Amp assign = Zone2" for Europe Japan. C @10: Requires to be set "Amp assign = Zone2"
			TUNER	Z2TUNER <cr></cr>	c.	x	×	x	x	×	@10	@11	@10	(0)11: Requires to be set "Amn assign = Zone2" for Furgne Japan ((0)10: Requires to be set "Amn assign = Zone2"
	(North America model Only)		HDRADIO	Z2HDRADIO <cr></cr>	c.						6.0		@10	@11: Requires to be set "Arm assign = Zone2" for Furone Japan (@10: Requires to be set "Armp assign = Zone2"
	(North America model Only)		PANDORA	Z2PANDORA <cr></cr>	c.									811: Recuires to be set "Arm assin = Zone2" for Furone Janan. (@10: Requires to be set "Arm assign = Zone2" for Europe Janan. (@11: Requires to be set "Arm assign = Zone2" for Europe Janan. (@10: Requires to be set "Arm assign = Zone2"
	(North America model Only)		SIRIUSXM	Z2SIRIUSXM <cr></cr>	c.									@10: Requires to be set "Amp assign = Zonez" for Europe Japan. (@10: Requires to be set "Amp assign = Zonez"
			IRADIO	Z2IRADIO <cr></cr>	c.									6910: Requires to be set "Amp assign = Zone2" for Furgne Janan (
			SERVER	Z2SERVER <cr></cr>	c.									@11: Requires to be set "Amp assign = Zone2" for Europe Japan C @10: Requires to be set "Amp assign = Zone2" @11: Requires to be set "Amp assign = Zone2" for Europe Japan C
			FAVORITES	Z2FAVORITES <cr></cr>	c.									
	"X1400,S730:AUX , Other:AUX1 is selected		AUX1	ZZAUX1 <cr></cr>	٠.	х	x	x	x	х	@10	@11	@10	
			AUX2	ZZAUX2 <cr></cr>	c.	x	x	×	x	x	@10			@10: Requires to be set "Amp assign = Zone2"
	(when Additional Source is set to On)		AUX3	ZZAUX3 <cr></cr>	c.	x								@11: Requires to be set "Amp assign = Zone2" for Europe Japan. C This command is available when Additional Source setting is on This command is available when Additional Source setting is on
	(when Additional Source is set to On) (when Additional Source is set to On)		AUX4 AUX5 AUX6	ZZAUX5 <cr> ZZAUX5<cr></cr></cr>	c.	X								
	(when Additional Source is set to On) (when Additional Source is set to On)		AUX7	ZZAUX6 <cr> ZZAUX7<cr> ZZNET<cr></cr></cr></cr>	c.	X								This command is available when Additional Source setting is on This command is available when Additional Source setting is on This command is available when Additional Source setting is on
	* 2017 AVR: HEOS Music is selected		NET		с.	x	x	x	x	x	@10	@11	@10	@10: Requires to be set "Amp assign = Zone2" @11: Requires to be set "Amp assign = Zone2" for Europe Japan. C
	Bluetooth	1	BT	Z2BT <cr></cr>	c.	x	х	х	х	x	@10	@11	@10	@10: Requires to be set "Amp assign = Zone2" @11: Requires to be set "Amp assign = Zone2" for Europe Japan. 0 @10: Requires to be set "Amp assign = Zone2"
			USB/IPOD	Z2USB/IPOD <cr></cr>	۵.									
	Select INPUT source iPod/USB and Start Playback		USB	Z2USB <cr></cr>	c.									@10: Requires to be set "Amp assign = Zone2" @11: Requires to be set "Amp assign = Zone2" for Europe Japan. C @10: Requires to be set "Amp assign = Zone2"
	Select INPUT source iPod/USB and iPod DIRECT Start Playback		IPD	ZZIPD <cr></cr>	-									@10: Requires to be set "Amp assign = Zone2" @11: Requires to be set "Amp assign = Zone2" for Europe Japan. C @10: Requires to be set "Amp assign = Zone2"
	Select INPUT source Online Music and iRadio Recent Play		IRP	Z2IRP <cr></cr>	c.									2011 Requires to be set "Amn assign = Zone2" for Furnne Japan 1
	Select INPUT source Online Music and Favorites Play ZONE2 VOLUME UP/DOWN direct change to "dB.	1	FVP	Z2FVP <cr></cr>	۵.								-	@10: Requires to be set "Amp assign = Zone2" @11: Requires to be set "Amp assign = Zone2" for Furone Janan (@10: Requires to be set "Amp assign = Zone2"
Volume	ZONE2 VOLUME UP/DOWN , direct change to **dB		UP	Z2UP <cr></cr>	Z280 <cr></cr>	х	x	х	x	x	@10	@11	@10	@10: Requires to be set "Amp assign = Zone2" @11: Requires to be set "Amp assign = Zone2" for Europe Japan. C @10: Requires to be set "Amp assign = Zone2"
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Marie Mari		Data Ci D Ciata	-	2	TOP DO CO.		_	_			_						(0)11: Requires to be set "Amp assign = Zone2" for Europe Jai
Martin Control Contr		Return SLP Status		"	ZZSLP/RUR>			x	x	X		x	X	@10	@11	@10	
Part Control Control Control Con	HDMI Audio		Z2HDA	THR	Z2HDA THR <cr></cr>	c.		x	Х	X		x					
Manual Publish Manu		ZONE2HDMI Out=PCM			Z2HDA PCM <cr></cr>	c.		X	х	X		X					
THE STATE STATE STATE AND ADDRESS OF THE STATE S		Return Z2HPA Status		?				х									
March Marc	Power	ZONE3 ON/OFF change	Z3	ON		c.											
Page			-	OFF		<.					_						
Process Proc		Return Z3 Status	4	?	Z3? <cr></cr>						_	***	***	***	***		
Part	Input		+								_						
Capacity		ZUNES HODE Set , and select source						v	÷	÷							
## COLOR COL				DVD		6		x	- X	×							
Canada C						6.		X	X	X							
March Assessment Color (1997)				TV	Z3TV <cr></cr>	c.		x	х	X							
March Property P		CBL/SAT		SAT/CBL	Z3SAT/CBL <cr></cr>	c.		х	х	X							
Control of the Cont		MEDIA PLAYER				c.	_	X	X	X	_			***	***		
SCHOOL Control Con				GAME	Z3GAME <cr></cr>	C.	_	X	X	X	_						
Public According to the Control and Only Public According to the		Mark 4 (0a)				c.											
Fig. 2 Part		(North America model Only)	1	PANDORA	Z3PANDORA <cr></cr>	c.					+						+
Process		(North America model Only)	1	SIRIUSXM	Z3SIRIUSXM <cr></cr>	c.				-	-					***	1
Ministry		(analisa model Only)	1			c.											
Mail			1	SERVER	Z3SERVER <cr></cr>	c.					-						
March Marc			1	FAVORITES	Z3FAVORITES <cr></cr>	¢-	-				_						
Manuel Manuel Name and Control and Manuel Control and Manuel Control and Manuel			1			<u>c.</u>		X	X	X							+
April Apri				AUX2	Z3AUX2 <cr></cr>	c.	_	÷	Х.	X	_						This removed is a withhirt when Additional Course setting is an
John Assistant Group as at the College John Assistant Group as at the Coll						s.		x		-	_						
John Assistance Grows and in City John Assistance Grows and in		(when Additional Source is set to On)	1	AUX5	Z3AUX5 <cr></cr>	c.		x									This command is available when Additional Source setting is on
Main		(when Additional Source is set to On)	il	AUX6	Z3AUX6 <cr></cr>	c.		X					***				This command is available when Additional Source setting is on
## Bear Not To sear till de of till 88 ben Phylos and till 18 ben Ph		(when Additional Source is set to On)	H	AUX7	Z3AUX7 <cr></cr>	¢.		X		-							This command is available when Additional Source setting is on
Mail Continue Mail Continu		*2017 AVR : HEOS Music is selected	4	NET		c-							***				+
Mate Service will all of 100 floring floring 100 floring		Bluetooth	1	RI	Z3B1 <cr></cr>	-	_	^		X	_						+
Select PMST prices (EEE) of PMSC (Fig. 12) Fig. 12)		Select INDLIT course LISB and LISB Start Disuback	1			6	+			_	-						1
Mate		Select INPLIT source USB and IPod DIRECT Start Playback		IPD		6											
Mate Section Mate March Mate March Mate March Mate March Mate March Mate March Mate Mate March Mate		Select INPUT source NET/USB and IRadio Recent Play		IRP	Z3IRP <cr></cr>	c.										***	
Value		Select INPUT source NET/USB and Favorites Play	1	FVP	Z3FVP <cr></cr>	c.			***		T						
Total bill by ACE, Boothing Co	Volume	ZONE3 VOLUME UP/DOWN , direct change to **dB		UP	Z3UP <cr></cr>			X	X	X							1
Mark Statistic Coll Cents 1		THORAGON ACCOUNTS OF THE PARTY		DOWN	Z3DOWN <cr></cr>	Z380 <cr></cr>		X	X	X							+
Mark 2000 SELECT 14 MODE BLACKT 14 MODE BLACKT 12 MODE BLACKT 14			1	1	Z38U°CHP	ļ~		^		×							
Chair Salar	Mute	ZONE3 OUTPUT MUTE ON/OFF change	Z3MU	ON	Z3MUON <cr></cr>	c.		X	х	×							1
Part]	OFF	Z3MUOFF <cr></cr>	<.		X	X	x							
Control of Control o		Return Z3MU Status		?	Z3MU7 <cr></cr>			X	X	X							
Common C	Quick Select	Z3 QUICK SELECT 1-5 MODE SELECT	Z3			<-		X	X	X						***	+
Commonweight Comm			1	QUICK2	Z3UUICK2 <cr></cr>			Ŷ	X Y	X							+
Auto Standby Color Statistics Color Statistic			1			6		Ŷ	Ŷ	, ×							
Discrete				QUICK5	Z3QUICK5 <cr></cr>	c.		X	x	x							1
DIACK MEMORY DIAC			1		-	Z3QUICK0 <cr></cr>		X	х	X							
DECEMBER		Z3 QUICK SELECT 1-5 MODE MEMORY	1	QUICK1 MEMORY		<.		X	X	X							
Outcled Hasterlook County			1	QUICK2 MEMORY	Z3QUICK2 MEMORY <cr></cr>	c.		x	X	X							
Auto Standby Control			1	QUICK3 MEMORY	Z3QUICK3 MEMORY <cr></cr>	6		X	X	X							1
Pack Michigan Pack Michiga			1		Z3QUICK4 MEMORY <cr></cr>	6		Ž.	X	X							+
Auto Standby 2015		Return MSCHICK Status	1	OLUCK 2	Z3QUICK5 MEMORY <cr></cr>	15	+	Ŷ	X	X							1
Secondaria Sec	Auto Standby		ZISTRY			s.		x	x	X							1
Bit					Z3STBY4H <cr></cr>	c.		x	X	x							
Packed 2517 State		1	1	8H	Z3STBY8H <cr></cr>	c.		x	X	X							1 -
Rear 2517 State			4	OFF	Z3STBYOFF <cr></cr>	c.		X	X	X							1
MORE Tree		Return Z3STBY Status		?		1		X	X	X							1
Refer	Stereo/Mono	ZUNE3 Unanner setting	z3CS			C-	-	Ž.	X	X							+
Trend Level Company		Return Z3CS Status	1	2		1"	-	Ŷ	X	X	_						1
	Front I Level	ZONE3 CHANNEL VOLUME UP/DOWN , direct change to ""dB	Z3CV	FLUP		Z3CVFL 50 <cr></cr>		X	x	Ŷ							1
# 38 to 8 Aut 50 (1904) Fig. Fig.		FRONT Lch	1	FL DOWN	Z3CVFL DOWN <cr></cr>			x	X	x							
#RECORD #SCREEN #FECON #SCREEN #FECON		**:38 to 62 by ASCII , 50=0dB	1	FL**	Z3CVFL 50 <cr></cr>	c.		X	х	X			***		***	***	
** 286 ES LEV ANCE, 09-068 FEB.** ** TABLE DE LA SACE, 09-068 FEB.** ** With Part Right ** TABLE DE LA SACE, 09-068 FEB.** ** TABLE DE	Front R I evel	ZONE3 CHANNEL VOLUME UP/DOWN . direct change to ""dB	1	FR UP	Z3CVFR UP <cr></cr>	Z3CVFR 50 <cr></cr>		X	X	X							
Refer 2075 State			1	FR DOWN	Z3CVFR DOWN <cr></cr>	Z3CVFR 50 <cr></cr>		X	X	X							+
Main Park Filter Charles Filter Charles Ch		"38 to 62 by ASCII , 50=0dB	-	FR"	Z3UVFR 50 <cr></cr>	700/FD F0-0D-		Ŷ	X Y	X							+
CF	High Page Filter	ZONES HPE ON/OFF	73HPF	ON	Z3HPFONKCR>	C. C.		x	x	X							
Pate	······································					c.		x	X	x							
***Ob 98 to ACCI. 00-068 from -10-9 +1040 to 60)		Return Z3HPF Status	1	?	Z3HPF? <cr></cr>			X	х	X						***	
## 00 90 PA ACE 00-008 Binn -100 + 1004 to 601 BAS DOWN	Rass	ZONE3 BASS UP/DOWN . direct change to ""dB	Z3PS	BAS UP	Z3PSBAS UP <cr></cr>	Z3PSBAS 50 <cr></cr>		X	Х	X							
Mail		**:00 to 99 by ASCII . 00=0dB from -10 to +10(40 to 60)	1	BAS DOWN	Z3PSBAS DOWN <cr></cr>	Z3PSBAS 50 <cr></cr>		x	X	X							
Trable ZNAS TREBLE UPCOM: dented closures have Trable TRESTEE (SPECIAL TRESTEE		L	-	BAS **	Z3PSBAS 50 <cr></cr>	<u>-</u>		X.	X	X							+
TEX COVIN ACE DOI-90 TENN	Tankla	Resum Zaraseas Status	H		Z3PSBAS 7 <cr></cr>	TODOTOR FOLCOL		Ŷ	X Y	X							+
TISE ** ZIPESTES SOCION	Tredite	POD to 99 by ASCII, 00-049, from 40 to 440(40 to 60)	1					Ŷ	Ŷ	, v							t
Reference Part Pa				TRE "	Z3PSTRE 50 <cr></cr>	C.		X	x	x							
Size		Return Z3PSTRE Status	1	TRE ?	Z3PSTRE ? <cr></cr>			х		X							
Table 15 Sink. X		ZONE3 SLEEP TIMER setting	Z3SLP	OFF	Z3SLPOFF <cr></cr>	<.		X	х	X		***		***	***	***	
Notes: Secrifications subject to chance without orion notice. X	Sleep		4	***	Z3SLP120 <cr></cr>	c.		X	X	X		T					
X = Available command for the model	Sleep		1	17	IZ3SLP? <cr></cr>	1		X	Х	X	_		***				1
# NOT a railable command for the model 2 1 20	Sleep	Return SLP Status															
83 - North America model only 84 - Europa-Upan China model only 84 - Europa-Upan China model Only 85 - North America Burge model Only 85 - North America Burge model Only 85 - China model Only 85 - China model Only 86 - China model Only 87 - China model Only 88 - China model Only 89 - China model Only 80 - C	Sleep	Notes: Specifications subject to change without prior notice.															
@st Europia/Lapan China model of only @st Europia Lapan China model of only @st Europia model only @st Europia mod	X	Notes: Specifications subject to change without prior notice. = Available command for the model															
@st. EmpositapserChina model of lonly @st. Moral America. Europe model Only @st. Moral America. Europe model Only @st. Europe model Only	X	Notes: Specifications subject to change without prior notice. = Available command for the model = NOT available command for the model															
8.5: North America & Europe model Omly 68: Europe model Only 87: Japan model Only 88 88	X	Notes: Specifications subject to change without prior notice. = Available command for the model = NOT available command for the model															
Git. Europe model Chry Git. Supra model Chry	X @1 @2 @3 : North America ma	Notes: Specifications subject to chance without orior notice. = Available command for the model = NOT available command for the model															
87. Japan model Only 68 68 68	21 @2 @3 : North America ma	Notes: Socilifications subject to chance without prior notice. = Available command for the model = NOT available command for the model oddl only na model Only															
8	X @1 @2 @3 : North America me @4: Europel/span/Chir @5: North America & E @6: Europe model On)	Notes: Secifications sublect to chance without prior notice. = Available command for the model = NOT available command for the model odel only to a model Only y y y y y															
	X @1 @2 @3 : North America me @4: Europel/span/Chir @5: North America & E @6: Europe model On)	Notes: Secifications sublect to chance without prior notice. = Available command for the model = NOT available command for the model odel only to a model Only y y y y y															