

RX-V3300				
Function	EXTENDED I/R			
	Custom Code		Data Code	
SYSTEM				
MAIN ZONE POWER ON	7	E	7	E
MAIN ZONE POWER OFF	7	E	7	F
ZONE 2 POWER ON	7	E	B	A
ZONE 2 POWER OFF	7	E	B	B
ZONE 2 MUTE ON	7	E	A	0
ZONE 2 MUTE OFF	7	E	A	1
AUDIO MUTE ON	7	E	A	2
AUDIO MUTE OFF	7	E	A	3
6 CH INPUT ON	7	E	A	4
6 CH INPUT OFF	7	E	A	5
INPUT MODE AUTO	7	E	A	6
INPUT MODE D.D.RF	7	E	A	7
INPUT MODE DTS	7	E	A	8
INPUT MODE DIGITAL	7	E	A	9
INPUT MODE ANALOG	7	E	A	A
SP RELAY A ON	7	E	A	B
SP RELAY A OFF	7	E	A	C
SP RELAY B ON	7	E	A	D
SP RELAY B OFF	7	E	A	E
OSD OFF	7	E	B	0
OSD SHORT	7	E	B	1
OSD FULL	7	E	B	2
SLEEP OFF	7	E	B	3
SLEEP 120	7	E	B	4
SLEEP 90	7	E	B	5
SLEEP 60	7	E	B	6
SLEEP 30	7	E	B	7
6.1 / ES MATRIX ON	7	E	B	8
6.1 / ES AUTO	7	E	7	C
6.1 / ES DESCRETE ON	7	E	7	D
6.1 / ES OFF	7	E	B	9
ZONE 1 DC1 TRIGGER ON	7	E	7	3
ZONE 1 DC1 TRIGGER OFF	7	E	7	4
ZONE 2 DC1 TRIGGER ON	7	E	7	1
ZONE 2 DC1 TRIGGER OFF	7	E	7	2
ZONE 1 DC2 TRIGGER ON	7	E	3	E
ZONE 1 DC2 TRIGGER OFF	7	E	3	F
ZONE 2 DC2 TRIGGER ON	7	E	3	C
ZONE 2 DC2 TRIGGER OFF	7	E	3	D
DC1 TRG CONTROL ZONE1	7	E	3	2
DC1 TRG CONTROL ZONE2	7	E	3	3

DC1 TRG CONTROL ZONE 1/2	7	E	3	4
DC2 TRG CONTROL ZONE1	7	E	9	6
DC2 TRG CONTROL ZONE2	7	E	9	7
DC2 TRG CONTROL ZONE1&2	7	E	9	8
SP B SET MAIN	7	E	2	8
SP B SET ZONE B	7	E	2	9
ZONE2 SP SET ON	7	E	9	9
ZONE2 SP SET OFF	7	E	9	A
DSP PROGRAM				
EFFECT OFF	7	E	E	0
EFFECT ON	7	E	2	7
HALL A	7	E	E	1
HALL B	7	E	E	2
HALL C	7	E	E	3
LIVE CONCERT	7	E	E	6
FREIBURG	7	E	E	8
ROYAUMONT	7	E	E	9
VILLAGE GATE	7	E	E	A
THE BOTTOM LINE	7	E	E	C
THE ROXY THEATER	7	E	E	D
ARENA	7	E	E	F
DISCO	7	E	F	0
GAME	7	E	F	2
8 CH STEREO	7	E	F	F
POP/ROCK	7	E	F	3
CLASSICAL/OPERA	7	E	F	5
MONO MOVIE	7	E	F	7
VARIETY SPORTS	7	E	F	8
SPECTACLE	7	E	F	9
SCI-FI	7	E	F	A
ADVENTURE	7	E	F	B
GENERAL	7	E	F	C
NORMAL	7	E	F	D
ENHANCED	7	E	F	E
PLII MOVIE	7	E	6	7
PLII MUSIC	7	E	6	8
NEO:6 MOVIE	7	E	6	9
NEO:6 MUSIC	7	E	6	A
HOME BANK				
PRESET MEMORY A	7	E	2	B
PRESET MEMORY B	7	E	2	C
PRESET MEMORY C	7	E	2	D
PRESET MEMORY D	7	E	2	E
PRESET MEMORY E	7	E	2	F
PRESET MEMORY F	7	E	3	0
PRESET RECALL A	7	E	3	5

PRESET RECALL B	7	E	3	6
PRESET RECALL C	7	E	3	7
PRESET RECALL D	7	E	3	8
PRESET RECALL E	7	E	3	9
PRESET RECALL F	7	E	3	A
VOLUME BANK				
PRESET MEMORY A	7	E	6	B
PRESET MEMORY B	7	E	6	C
PRESET MEMORY C	7	E	6	D
PRESET MEMORY D	7	E	6	E
PRESET MEMORY E	7	E	6	F
PRESET MEMORY F	7	E	7	0
PRESET RECALL A	7	E	7	5
PRESET RECALL B	7	E	7	6
PRESET RECALL C	7	E	7	7
PRESET RECALL D	7	E	7	8
PRESET RECALL E	7	E	7	9
PRESET RECALL F	7	E	7	A
ZONE 2 VOLUME				
PRESET MEMORY A	7	E	8	7
PRESET MEMORY B	7	E	8	8
PRESET MEMORY C	7	E	8	9
PRESET MEMORY D	7	E	8	A
PRESET MEMORY E	7	E	8	B
PRESET MEMORY F	7	E	8	C
PRESET RECALL A	7	E	8	D
PRESET RECALL B	7	E	8	E
PRESET RECALL C	7	E	8	F
PRESET RECALL D	7	E	9	0
PRESET RECALL E	7	E	9	1
PRESET RECALL F	7	E	9	2
TUNER				
FM	7	E	B	C
AM	7	E	B	D
AUTO TUNING UP	7	E	B	E
AUTO TUNING DOWN	7	E	B	F