

Tableau 1						
	PP1	PP2	PP3	PP4	PP5	PP6
1 -BLACK LEVEL	0	0	0	0	0	0
2 -GAMMA	STANDARD	STILL	ITU709	ITU709	CINEMATONE1	CINEMATONE2
3 -BLACK GAMMA						
RANGE	MIDDLE	MIDDLE	MIDDLE	MIDDLE	MIDDLE	MIDDLE
LEVEL	0	0	0	0	0	0
4 -KNEE						
MODE	AUTO	AUTO	AUTO	AUTO	MANUAL	MANUAL
AUTO SET						
MAX POINT	100	100	95	95	100	100
SENSITIVITY	MIDDLE	MIDDLE	MIDDLE	MIDDLE	MIDDLE	MIDDLE
MANUAL SET						
MAX POINT	95	95	95	95	100	100
SLOPE	0	0	0	0	0	0
5 -COLOR MODE	STANDARD	STILL	PRO	ITU709MATRIX	CINEMATONE1	CINEMATONE2
6 -SATURATION	0	0	0	0	0	0
7 -COLOR PHASE	0	0	0	0	0	0
8 -COLOR DEPTH						
R	0	0	0	0	0	0
G	0	0	0	0	0	0
B	0	0	0	0	0	0
C	0	0	0	0	0	0
M	0	0	0	0	0	0
Y	0	0	0	0	0	0
9 -COLOR CORRECTION						
TYPE	OFF	OFF	OFF	OFF	OFF	OFF
MEMORY SELECTION	1	1	1	1	1	1
MEMORY1 COLOR						
PHASE	19	19	19	19	19	19
PHASE RANGE	13	13	13	13	13	13
SATURATION	0	0	0	0	0	0
ONE PUSH SET						
MEMORY1 REVISION						
PHASE	0	0	0	0	0	0
SATURATION	0	0	0	0	0	0
MEMORY2 COLOR						
PHASE	8	8	8	8	8	8
PHASE RANGE	8	8	8	8	8	8
SATURATION	15	15	15	15	15	15
ONE PUSH SET						
MEMORY2 REVISION						
PHASE	0	0	0	0	0	0
SATURATION	0	0	0	0	0	0
10-WB SHIFT						
FILTER TYPE	LB/CC	LB/CC	LB/CC	LB/CC	LB/CC	LB/CC
LB[COLOR TEMP]	0	0	0	0	0	0
CC[MG/GR]	0	0	0	0	0	0
R GAIN	0	0	0	0	0	0
B GAIN	0	0	0	0	0	0
11-DETAIL						
LEVEL	0	0	0	0	0	0
MANUAL SET						
ON/OFF	OFF	OFF	OFF	OFF	OFF	OFF
V/H BALANCE	0	0	0	0	0	0
B/W BALANCE	TYPE3	TYPE3	TYPE3	TYPE3	TYPE3	TYPE3
LIMIT	7	7	7	7	7	7
CRISPENING	0	0	0	0	0	0
HI-LIGHT DETAIL	0	0	0	0	0	0