

HONEYWELL UDC2500 LIMIT CONTROLLER PROFILES

Group Prompt	Function Prompt	Value or Selection	Factory Setting
LOCK	SECUR LOCK	_ 0 _ _ CAL _ _ _ _	DIS CAL
LIMIT	LOW or HIGH POWRUP SP MAX SP MIN DISPLY	_ HIGH _ _ NORM _ _ 600.0 _ _ 600.0 _ _ N/A _	HIGH NORM 1000 0 PRDC
INPUT1	IN1TYP XMITR1 IN1 HI IN1 LO BIAS 1 FILTR1 BRNDUT EMIS	_ K _L _ _ N/A _ _ 600.0 _ _ -20.0 _ _ 0.0 _ _ 0 _ _ UP _ _ N/A _	KH LIN 2400 1.00 0.0 1.0 UP 1.0
OPTIONS	AUXOUT 0 PCT 100 PCT CRANGE DIGINI	_ N/A _ _ N/A _ _ N/A _ _ N/A _ _ N/A _	DIS 0 100 4-20 DIS
COM	ComADR ComSTA IRENAB SDENAB SHDTIM BAUD TX DLY WS FLT UNITS LOOPBK	_ 3 _ _ DIS _ _ ENAB _ _ N/A _ _ N/A _ _ 19.2K _ _ 1 _ _ N/A _ _ N/A _ _ N/A _	3 DIS ENAB ENAB 0 19200 30 FP_B PCT DIS
ALARMS	A1S1TY A1S1VA A1S1HL A1S2TY A1S2VA A1S2HL A2S1TY A2S1VA A2S1HL A2S2TY A2S2VA A2S2HL ALHYST ALARM1 BLOCK DIAGAL	_ NONE _ _ N/A _ _ N/A _ _ NONE _ _ N/A _ _ N/A _ _ NONE _ _ N/A _ _ N/A _ _ NONE _ _ N/A _ _ N/A _ _ 0.1 _ _ N/A _ _ DIS _ _ DIS _	NONE 90 HIGH NONE 90 HIGH NONE 90 HIGH NONE 90 HIGH 0.1 NOL DIS DIS
DISPLY	DECM1 UNITS FREQ LWRDSP TCDIAG	_ NONE _ _ F _ _ 60 _ _ ENAB _ _ ENAB _	NONE F 60 ENAB ENAB

GND