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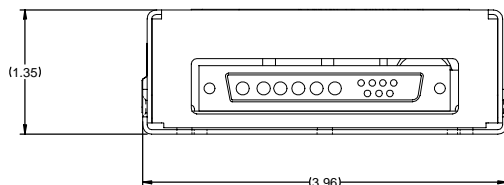
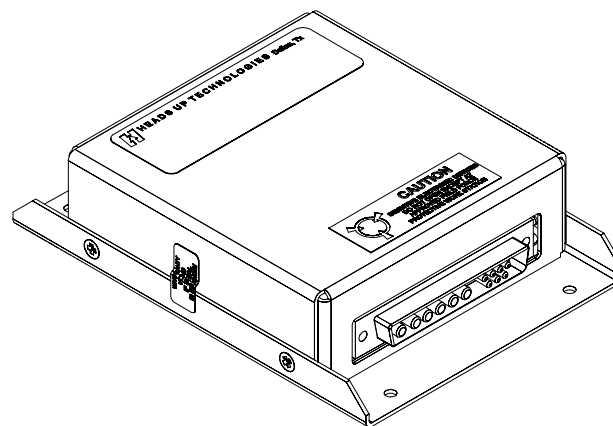
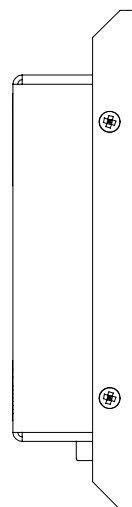
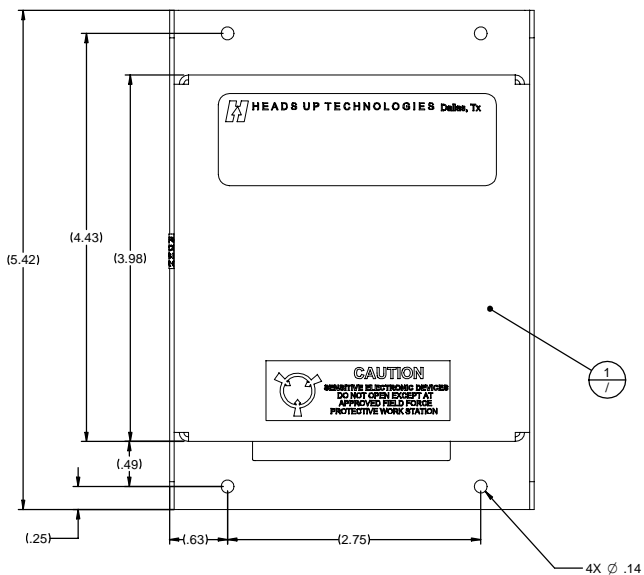
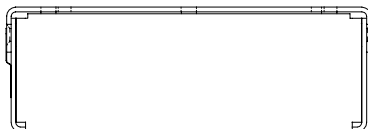
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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	CHANGED PER ECN# 686	10-31-02	G.SNYDER
B	CHANGED PER ECN# 744, APPLIES TO PARTS LABELED 'REV. E' AND HIGHER.	10-1-03	D. CAPKA

NOTES: UNLESS OTHERWISE SPECIFIED:

1. UNIT WEIGHT SHALL BE 0.82 LBS MAXIMUM.
2. RECOMMENDED MATING CONNECTOR SHALL BE:
MATING CABLE CONNECTOR: CBD13W6F20H00 POSITRONIC (OR EQUAL).
MATING CABLE CONNECTOR HIGH CURRENT PINS: FS4016D POSITRONIC (OR EQUAL).
3. REFER TO DRAWING CLC500-150 FOR CONNECTOR PINOUTS.
4. FINISH ON UNIT SHALL BE EITHER CLEAR OR YELLOW ALODINE.



QTY	ITEM NO	PART NUMBER	DESCRIPTION	SPECIFICATION	NOTES
/	1	CLC500-01	LIGHTING CONTROLLER		
QTY	ITEM NO	PART NUMBER	DESCRIPTION	SPECIFICATION	NOTES
PARTS LIST					
<ul style="list-style-type: none"> UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: ANGLES ± 1° 3 PLACE DECIMALS ± 0.01 2 PLACE DECIMALS ± 0.02 INTERPRET DRAWING PER DOD-1000 REMOVE ALL BURRS AND SHARP EDGES CONCENTRICITY MACHINED DIMENSES: 0.10 FIM DIMENSIONAL LIMITS APPLY BEFORE PROCESSES PARENTHETICAL INFO FOR REF ONLY 			DWG: G. SNYDER DATE: 3/17/2002 CHECK: G. SNYDER DATE: 3/17/2002 ENGR: G. SNYDER DATE: 3/17/2002 APPROVED: DATE: RELEASED: DATE:		
HOLE DIAMETER TOLERANCE THRU + .004 - .001 THRU + .005 - .001 THRU + .006 - .001 1.25 + .004 - .001 2.50 + .005 - .001 3.75 + .006 - .001 5.00 + .008 - .001 7.50 + .010 - .001 10.00 + .012 - .001 12.50 + .011 - .001 15.00 + .011 - .001 20.00 + .011 - .001			HEADS UP TECHNOLOGIES 2033 Chevrolet Drive Suite 100 Carrollton, TX 75006 (214) 407-1131 CLC500 ICD (OUTLINE DIMENSIONS)		
USED ON NEXT ASSY			SIGNATURES ON FILE CONTRACT: CLC500-01-ICD_B.dft PROJECT:		
FILENAME: CLC500-01-ICD_B.dft DRAWING NO: CLC500-01-ICD		SCALE: REV: B SHEET NO 1 OF 1			

SEQ NO	PROCESS	ADDITIONAL	NOTES

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CAD GENERATED DRAWING