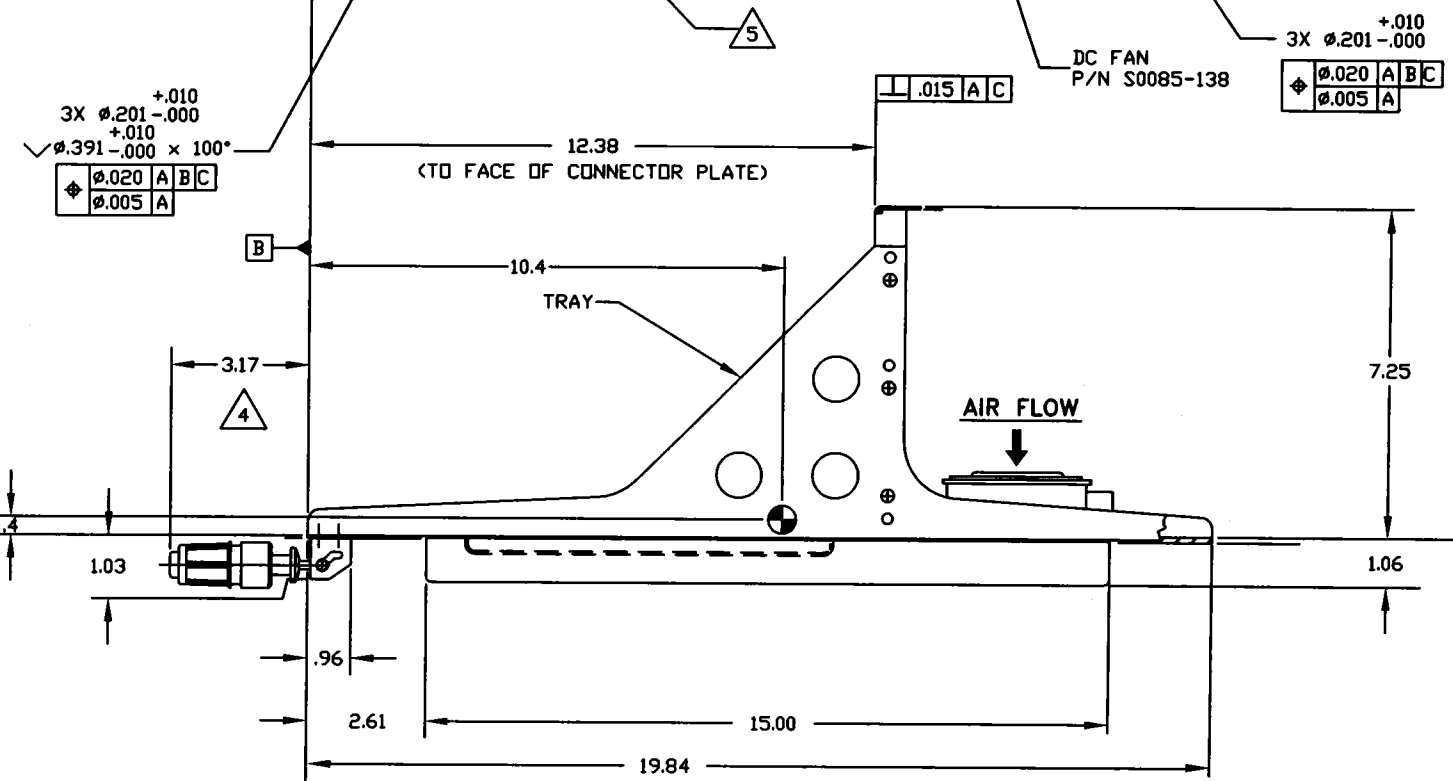
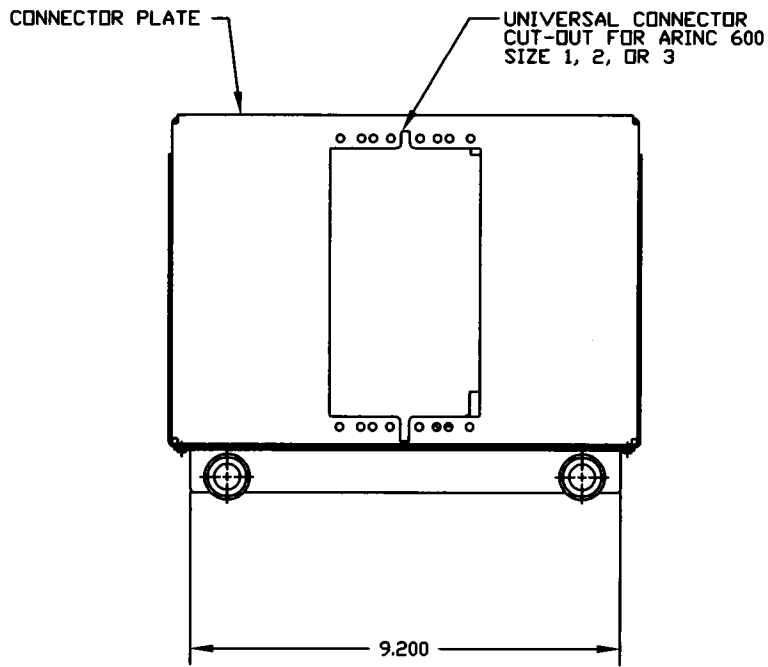
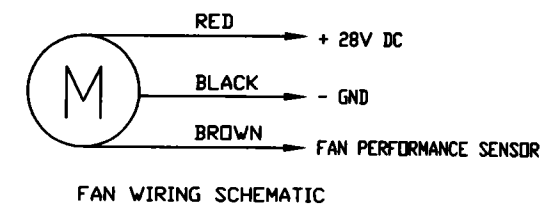
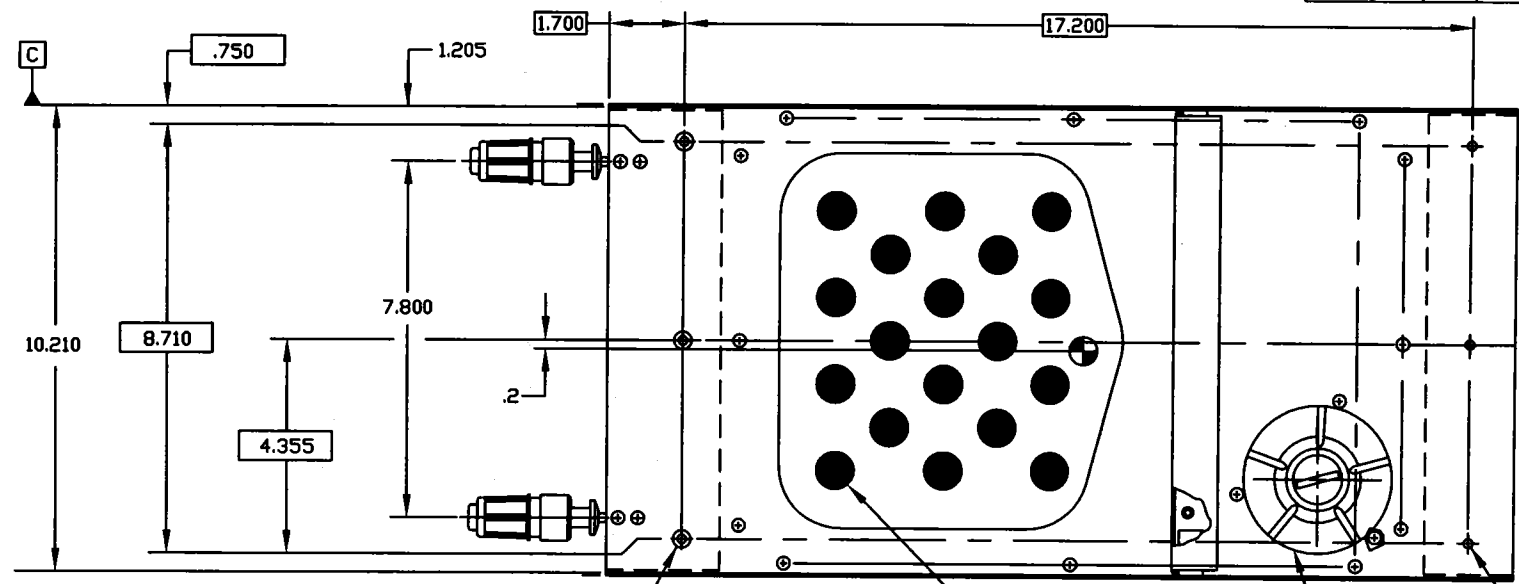


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ECH	SHT.	ZONE	REV.	DESCRIPTION	DATE	APPROVED
16060			N/C	RELEASED FOR DESIGN APPROVAL	7/15/02	JKM
24049		B3/C3 NTS C3	A	ADDED CG TO DRAWING ADDED NOTE 7 ADDED FAN P/N	GJS 11/4/05	CBell

- NOTES: UNLESS OTHERWISE SPECIFIED**
- GENERAL NOTES:**
- DIMENSIONS AND TOLERANCES PER ANSI Y14.5M-1982.
 - DESIGNED TO MEET THE APPLICABLE REQUIREMENTS OF THE FOLLOWING:
 - ARINC 600-9: 8 MCU
 - RTCA/DO-160D ENVIRONMENTAL TEST CONDITIONS.
 - TEMPERATURE: CAT A2
 - ALTITUDE: CAT A2
 - TEMPERATURE VARIATION RATE: CAT B
 - HUMIDITY: CAT A
 - OPERATIONAL SHOCK: CAT B
 - CRASH SAFETY: SUSTAINED, TABLE 7-1, FIXED WING TRANSPORT A/C, FIXED ORIENTATION
 - VIBRATION: CAT S, CURVE B2
 - TRAY AND CONNECTOR PLATE FINISH: CLEAR CHEM FILM PER MIL-C-5541, CLASS 3).
 - MAXIMUM EXTENSION WHEN LRU IS SECURELY FASTENED TO TRAY ASSEMBLY.
 - REMOVE METERING PLUGS PRIOR TO INSTALLING THE LRU ON THE AIRCRAFT
 - FOR PRESSURIZED APPLICATION ONLY. NOT RECOMMENDED FOR INSTALLATION IN UNPRESSURIZED AREAS.
 - DENOTES THE APPROXIMATE CENTER OF GRAVITY.



ECS PART NO.: 200-90568-101

PRODUCT SPECIFICATION DRAWING

THIRD ANGLE PROJECTION 		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FINISHES: DECIMALS ANGULAR & T JOE S.S. JOH S.S.P. DO NOT SCALE DRAWING		CUSTOMER PART NO. DRAWN: J SHAW DATE: 13-JULY-02 CHECKED: B MATHUR DATE: 7/15/02 DESIGNED: J SHAW DATE: 7/15/02 PROJECT: B MATHUR DATE: 7/15/02 MANUFACTURED: M BURELLEL DATE: 7/15/02 SUPERSEDED: B MATHUR DATE: 7/15/02		ELECTRONIC CABLE SPECIALISTS FRANKLIN, WI 53132 PHONE: (414) 421-8300	
CAD GENERATED DOCUMENT ANY CHANGES TO THIS DOCUMENT MUST BE SUBMITTED TO THE DESIGN/DRAFTING DEPARTMENT FOR PROPER UPDATE		FINAL 020017F PRODUCTION		SCALE: NONE		TRAY ASSEMBLY 8 MCU S/L ECS-201437	
QTY: 1 REV: 001	DESIGNED BY: J SHAW	PROJECT NO: 020017F	QUALITY ASSURANCE:	SIMILAR TO: 6403	ACT. BY:	SIZE: D ONE CODE: 66197C LEVEL: C SHEET NO: 1 OF 1	SCALE: NONE SPECIMEN: