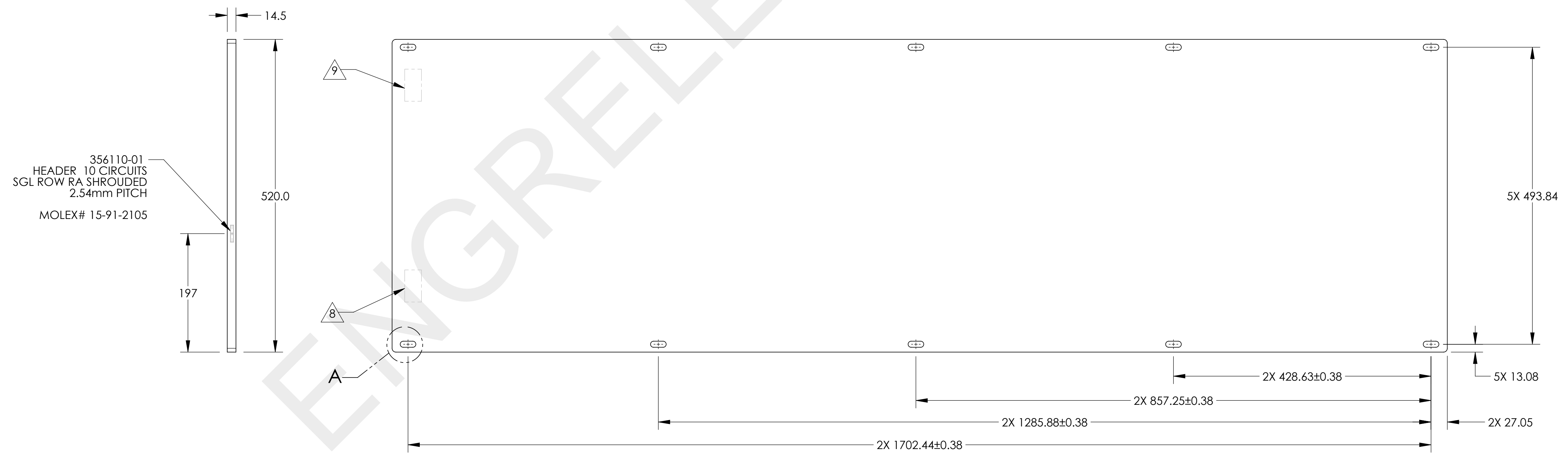
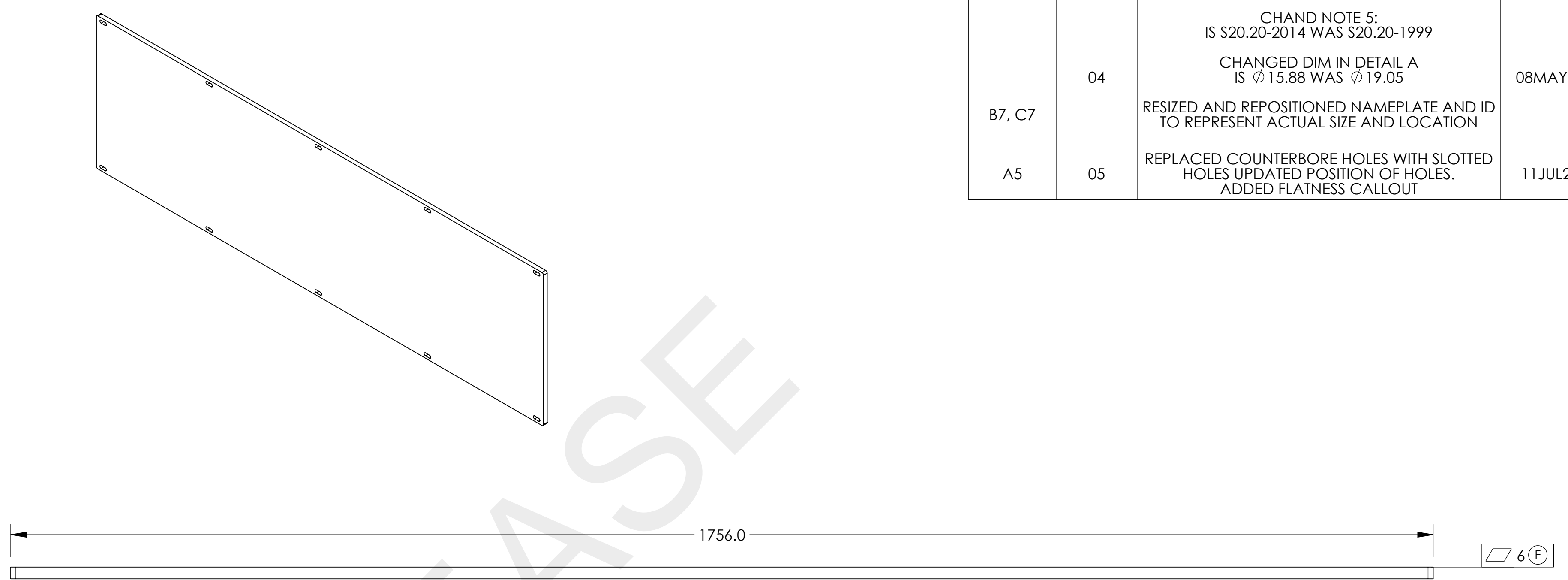


NOTES: (UNLESS OTHERWISE SPECIFIED)

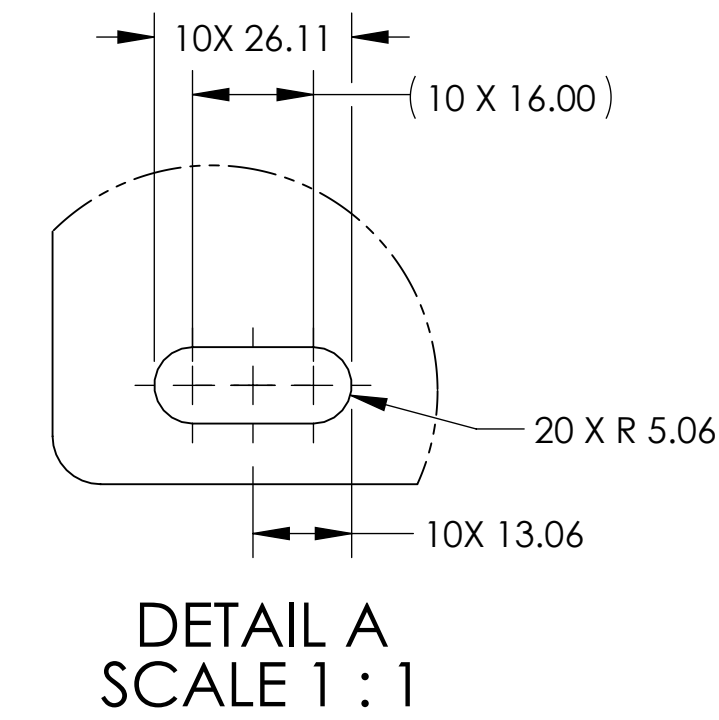
1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. INTERPRET DRAWING PER ASME Y14.5M-2009.
3. TEST PER PROTOCOL DIR 10000311345
4. ASSEMBLY SHALL CONFORM TO SPECIFICATION DIRS: 10000316064 (CURRENT VERSIONS).
5. IN PROCESS OF MANUFACTURING STATIC SENSITIVE ASSEMBLIES, THE FOLLOWING STANDARD MUST BE COMPLIED WITH ANSI/ESD S20.20-2014.
6. COMPONENTS AND/OR ASSEMBLIES SHALL BE FREE OF HAZARDOUS MATERIAL PER DIR 10000173294 (CURRENT VERSION). CERTIFICATE OF CONFORMANCE SHALL ACCOMPANY EACH SHIPMENT.
7. PER NOTE 4, A CERTIFICATE OF CONFORMANCE TO PERFORMANCE SPECIFICATIONS SHALL ACCOMPANY EACH UNIT. ASSEMBLIES THAT DO NOT PASS THIS TEST SHALL NOT BE ACCEPTABLE TO BD.

- 8 NAMEPLATE LABEL TO CONTAIN APPROPRIATE CERTIFICATION MARKING. PLACE APPROXIMATELY WHERE SHOWN FAR SIDE.
- 9 IDENTIFY PART WITH MATERIAL NUMBER, CURRENT REVISION LETTER, SERIAL NUMBER AND DATE OF MANUFACTURE. LOCATE APPROXIMATELY WHERE SHOWN FAR SIDE.

REVISIONS				
ZONE	REVISION	DESCRIPTION	DATE	CO NO
B7, C7	04	CHAND NOTE 5: IS S20.20-2014 WAS S20.20-1999 CHANGED DIM IN DETAIL A IS $\phi 15.88$ WAS $\phi 19.05$ RESIZED AND REPOSITIONED NAMEPLATE AND ID TO REPRESENT ACTUAL SIZE AND LOCATION	08MAY2017	NA
A5	05	REPLACED COUNTERBORE HOLES WITH SLOTTED HOLES UPDATED POSITION OF HOLES. ADDED FLATNESS CALLOUT	11JUL2017	N/A



PIN Number	Signal	Internal Component
1	GND	To RFID Module
2	GND	To RFID Module and EEPROM
3	5V	To RFID Module
4	5V	To RFID Module and EEPROM
5	I2C_SDA	To EEPROM
6	I2C_SCL	To EEPROM
7	RESET	To RFID Module
8	READER_EN	To RFID Module
9	TXD	To RFID Module
10	RXD	To RFID Module



**SPEC CONTROL DRAWING**

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		SIZE: <b>D</b>	MATERIAL NUMBER: <b>355467-01</b>
DO NOT SCALE DRAWING	SCALE: <b>1:4</b>	DOC NUMBER (DOC TYPE - DOC NUMBER - DOC PART - DOC VERSION): <b>DTC-2000025109-000-05</b>	
		REVISION: <b>05</b>	SHEET: <b>1 OF 1</b>

Bob Burgess (bob.burgers) 19/July/2017 09:19