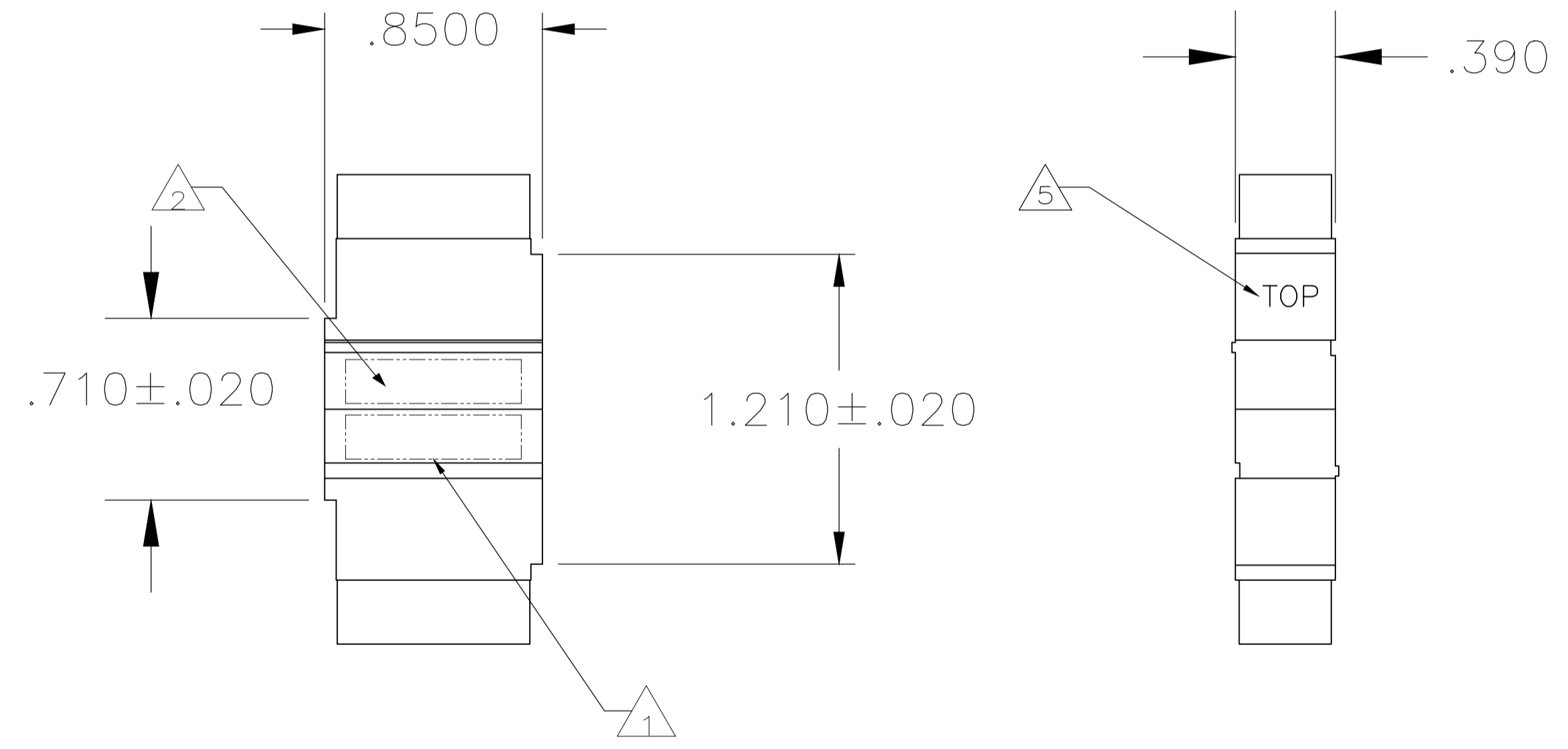
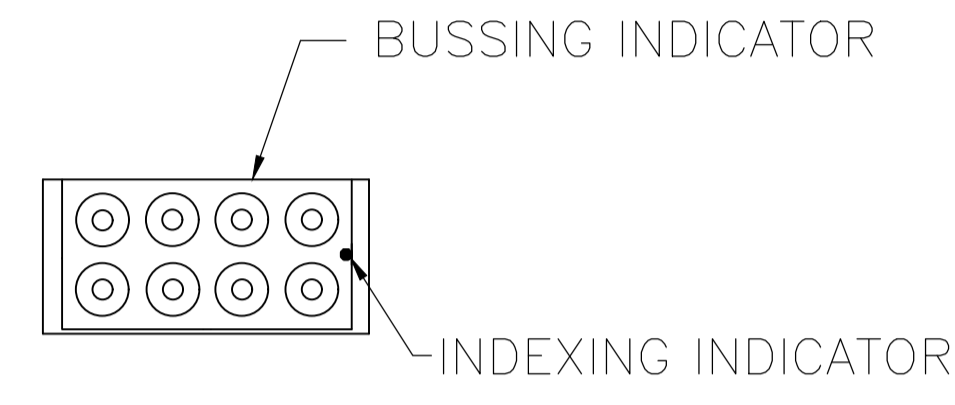
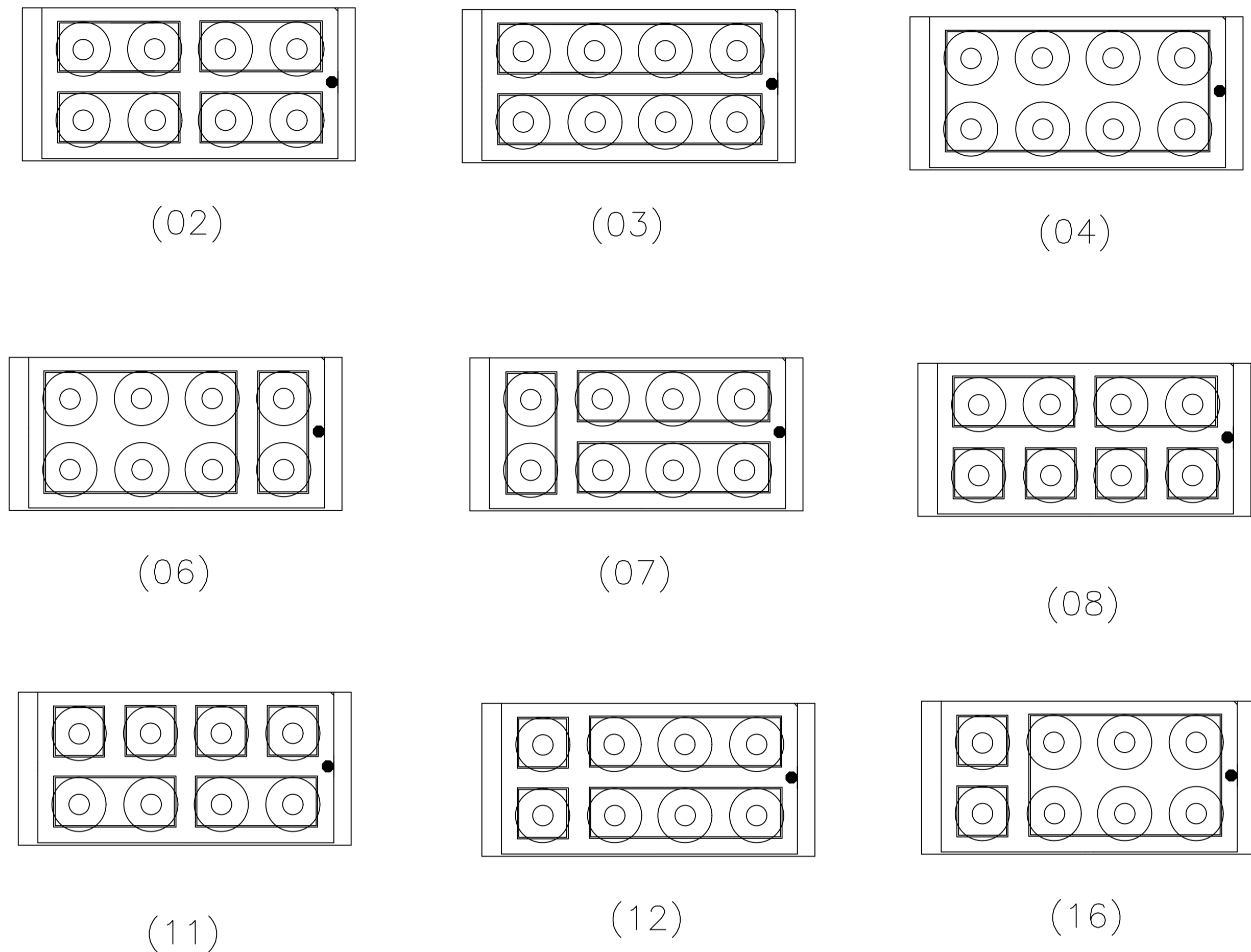


DESCRIPTION	MATERIAL	FINISH
MODULE ASSEMBLY	EPOXY THERMOSET	COLOR: BLACK
GROMMET	FLOURSILICONE 40/50 PER MIL-R-25988	COLOR: NATURAL
CONTACT SOCKET	BERYLLIUM COPPER PER ASTM-B194	GOLD PLATE PER MIL-G-45204
RETAINING CLIP	BERYLLIUM COPPER PER ASTM-B194 OR STAINLESS STEEL PER QQ-S-766	NONE

REVISIONS				
P	LTR	DESCRIPTION	DATE	APP'D
G		REVISED PER ECO 20-001680	2-7-20	CT VR



BUSSING ARRANGEMENTS  $\triangle_3$

- $\triangle_1$  MODULE ASSEMBLY MARKED WITH "TE", TE PART NO. AND DATE CODE .060 MINIMUM HIGH CHARACTERS ON EITHER SIDE.
- $\triangle_2$  MARK MODULE ASSEMBLY WITH CUSTOMER PART NO. ON EITHER SIDE.
- $\triangle_3$  BUSSING ARRANGEMENT OUTLINE DENOTES INTERNAL ARRANGEMENT OF CONTACT SOCKETS.
- 4. ROLLS ROYCE QUALITY SPECIFICATION CQC-103 IS INVOLVED FOR THIS PART NO.
- $\triangle_5$  MODULE IS MARKED WITH WORD "TOP" IN LOCATION SHOWN.

MRFB16E16-204										X	592814-9
MRFB16E12-204									X		592814-8
MRFB16E11-204							X				592814-7
MRFB16E08-204						X					592814-6
MRFB16E07-204					X						592814-5
MRFB16E06-204				X							592814-4
MRFB16E04-204			X								592814-3
MRFB16E03-204		X									592814-2
MRFB16E02-204	X										592814-1
CUSTOMER PART NO. $\triangle_2$	02	03	04	06	07	08	11	12	16	BUSSING ARRANGEMENTS	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	DIN N. FRITZ 09-22-93	CHK R. RYAN 09-23-93	APPROVED R. RYAN 09-23-93	NAME
0 PLC ± .005	1 PLC ± .005	2 PLC ± .005	3 PLC ± .005	4 PLC ± .005	APPLICATION SPEC
MATERIAL	FINISH	WEIGHT 0.000000	SIZE A1	CAGE CODE 00779	DRAWING NO. 592814
		CUSTOMER DRAWING	SCALE 2:1	SHEET 1 OF 1	REV G

STE TE Connectivity  
MODULE, FEED-THROUGH ASSEMBLY, SIZE 16 TJ

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