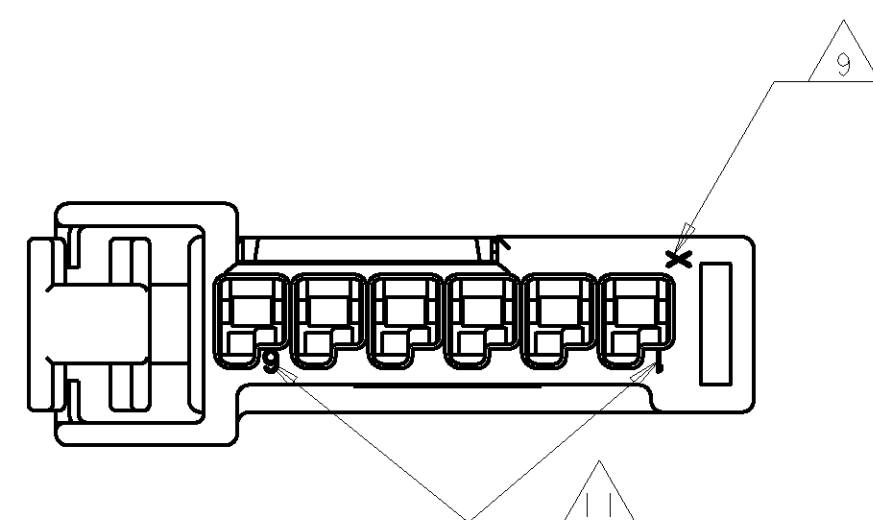
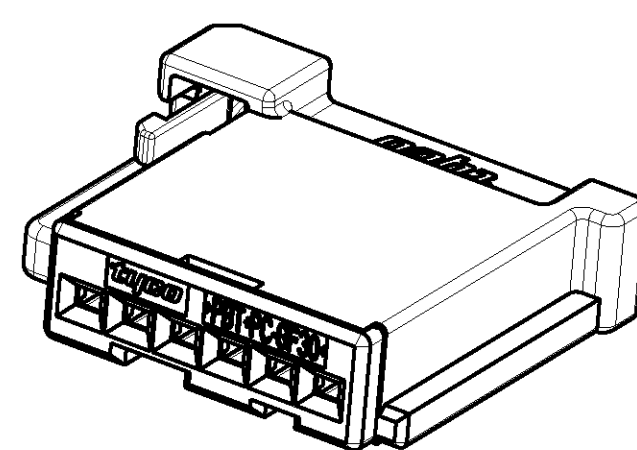
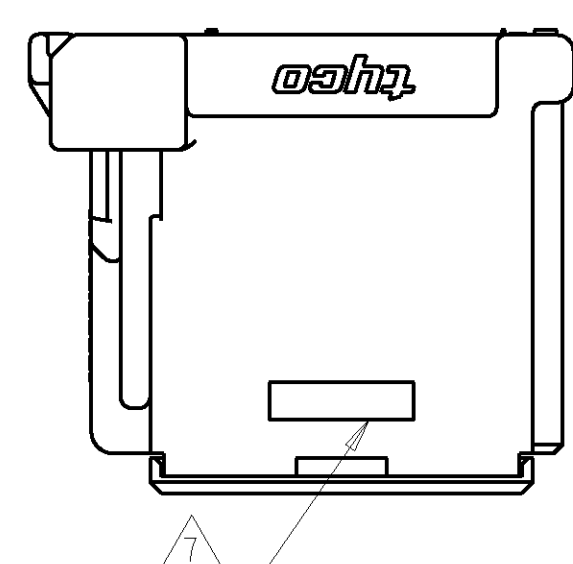
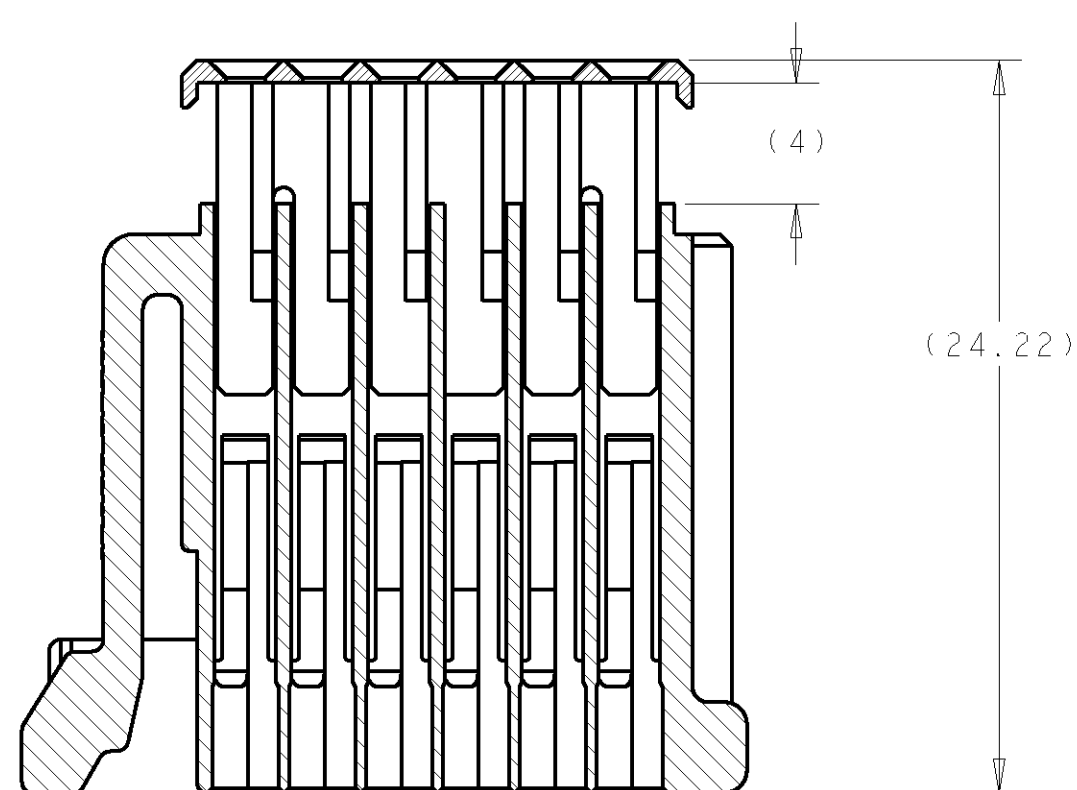
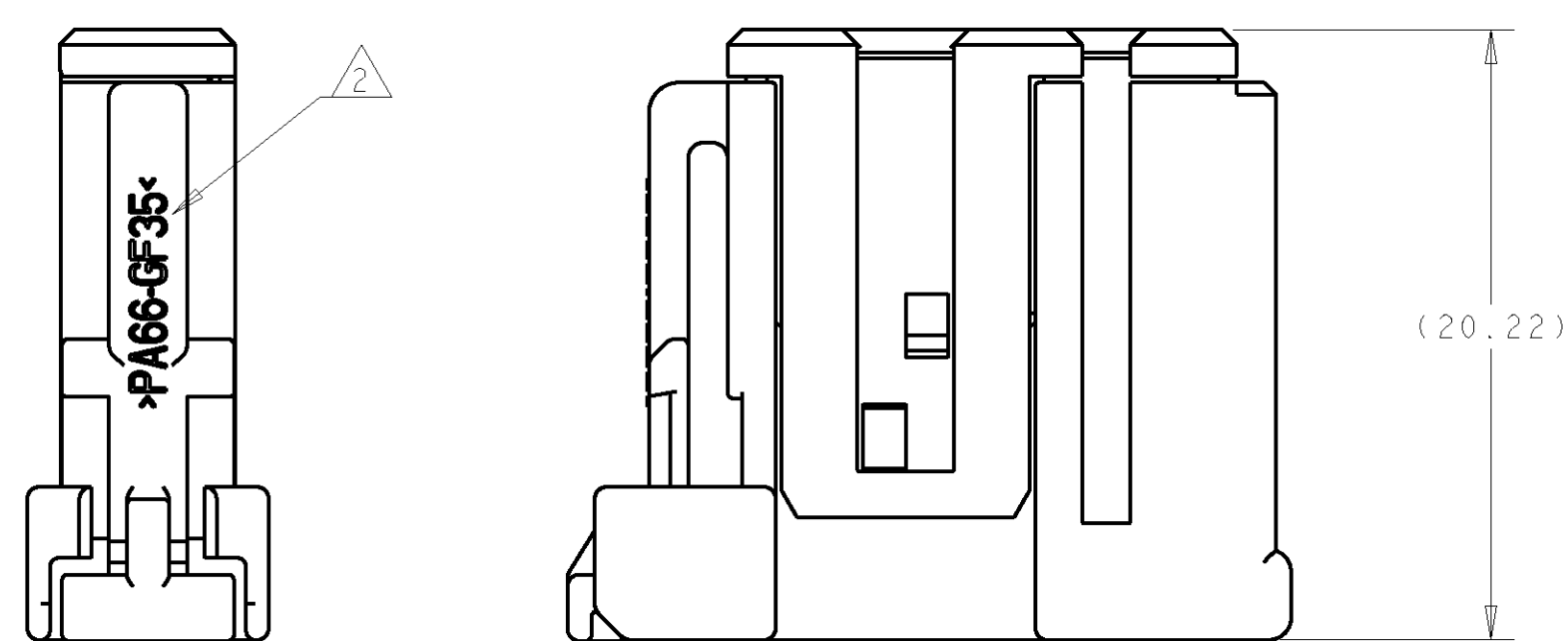
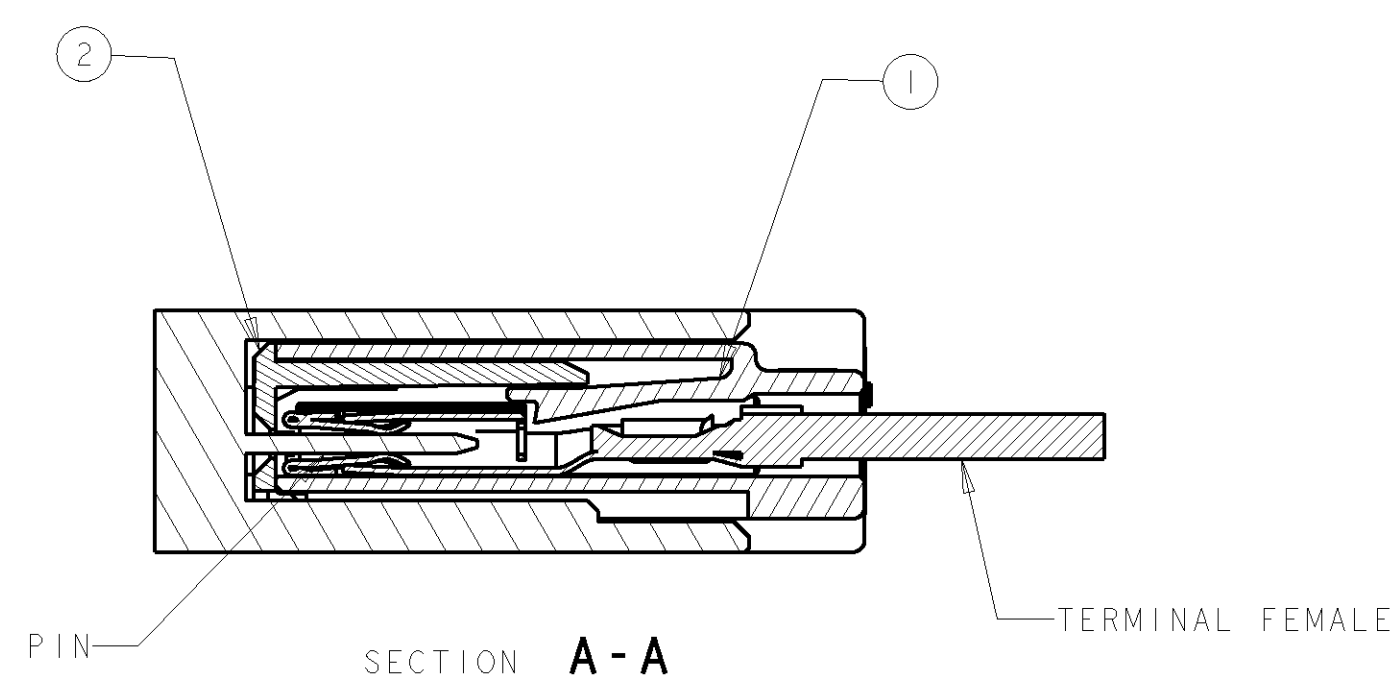


| 438 | 56 - |

| 438 | 56 - 2

 $|438|56-3$

| 438 | 56 - 4

KEYING OPTION "A"

KEYING OPTION "B"

KEYING OPTION "C"

KEYING OPTION "D"

I. MAXIMUM INSERTION FORCE FULLY POPULATED WITH
TIN TERMINALS= 39(N)
GOLD TERMINALS= 27 (N)

2 MATERIAL IDENTIFICATION SYMBOLS.

3. 0.2 mm MAXIMUM RADIUS PERMISSIBLE ON EDGES AND FILLETS SHOWN AS SHARP FOR PLASTIC PARTS.

4. N/A

5. N/A

6. N/A

7 PRODUCTION DATE CODE (YY-DDD-HH)& ASSEMBLY
PART NO. APPLIED IN APPROXIMATE LOCATION.

8. N/A

9 TOOL CAVITY #

 COMPANY LOGO

 TERMINAL CAVITY IDENTIFICATION NUMBER.

12. INTERFACE DRAWING IS AVAILABLE UPON REQUEST FROM ENGINEERING.

APPLICABLE COMPONENTS					
DESCRIPTION	NOMINAL TERMINAL SIZE	COLOR	TYCO PART NUMBER	MATERIAL / SPECIFICATION NUMBER	APPLICABLE WIRE SIZES
TERMINAL FEMALE	0.64 (CAT. 0)	N/A	1393366-1	COPPER ALLOY/TIN PLATE	18-20AWG OR METRIC EQUIVALENT
TERMINAL FEMALE	0.64 (CAT. 0)	N/A	1393367-1	COPPER ALLOY/TIN PLATE	22-24AWG OR METRIC EQUIVALENT
TERMINAL FEMALE	0.64 (CAT. 0)	N/A	1393365-1	COPPER ALLOY/GOLD PLATE	18-20AWG OR METRIC EQUIVALENT
TERMINAL FEMALE	0.64 (CAT. 0)	N/A	1393364-1	COPPER ALLOY/GOLD PLATE	22-24AWG OR METRIC EQUIVALENT

THIS DRAWING IS A CONTROLLED DOCUMENT FOR THE INFORMATION OF THE CUSTOMER AND SHOULD BE USED IN ACCORDANCE WITH THE LATEST EDITION.		DWG. NO. M_HITCHCOCK DATE 11JUL2002		Tyco Electronics Tyco Electronics Harrisburg, PA 17105-3608	
CHK. BY A. SHUMAN DATE 11JUL2002		APP'D BY S. VALASEK		NAME 1X6 UNSEALED, LOW PROFILE, HARNESS, PLUG ASSEMBLY	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± .1 PLC ± .2 PLC ± .3 PLC ± .5 PLC ± ANGLES ±		PRODUCT SPEC - APPLICATION SPEC -	
				SIZE CASE CODE DRAWING NO. A 00779 C=1438156	
MATERIAL - FINISH -		WEIGHT -		RESTRICTED TO -	
		CUSTOMER DRAWING		SCALE 4:1 SHEET 1 OF 1 REV B	