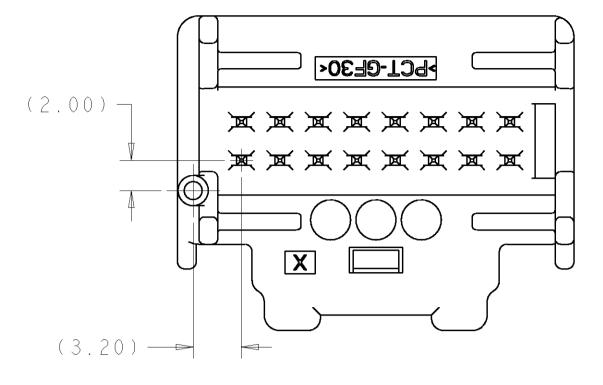
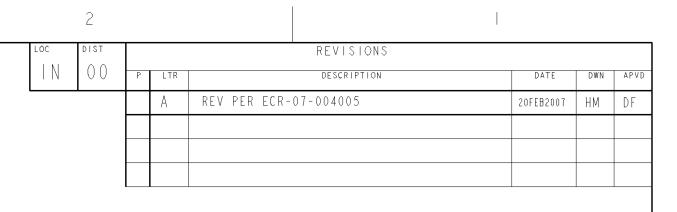


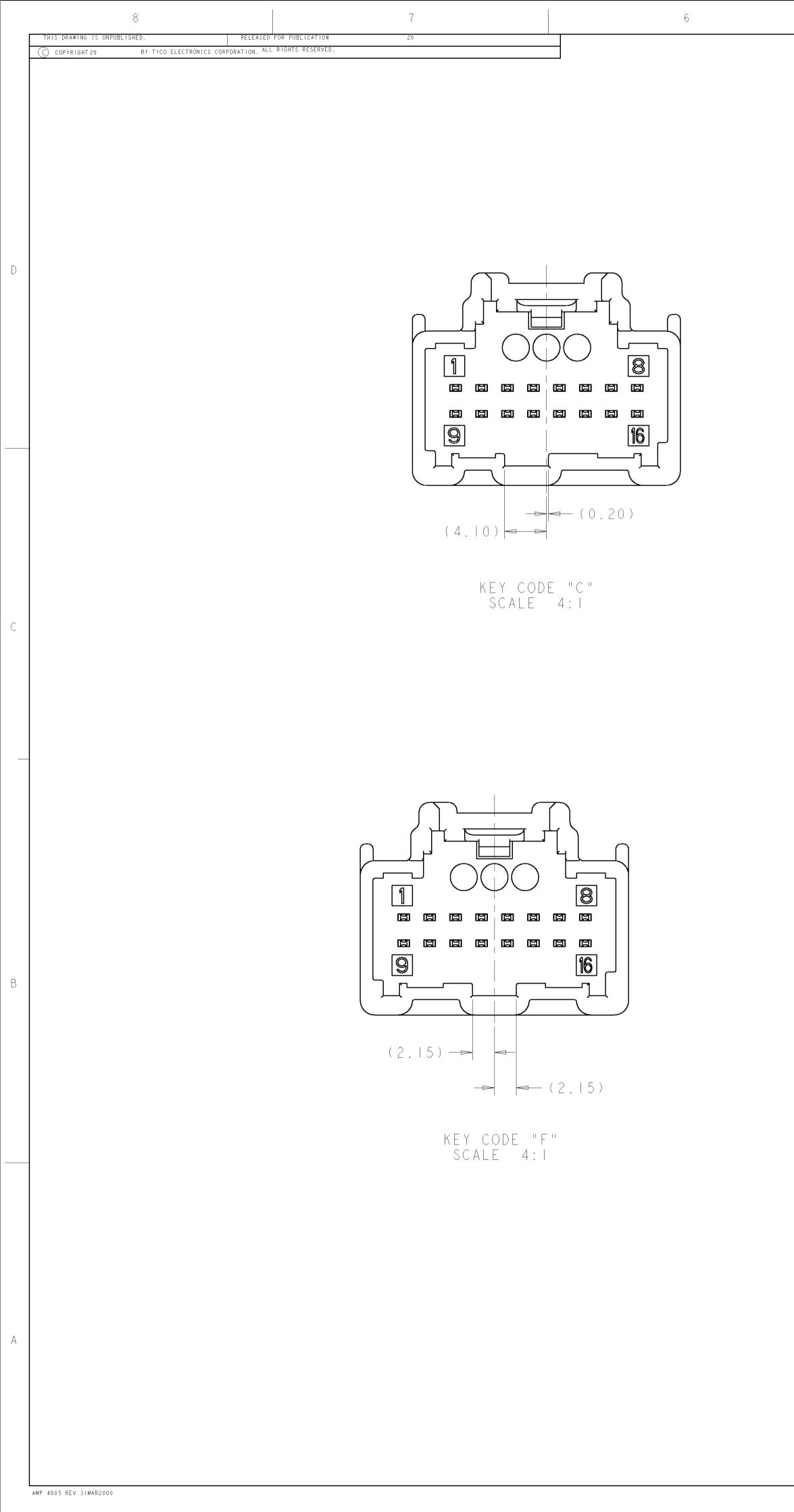
Pro/ENGINEER DRAWING

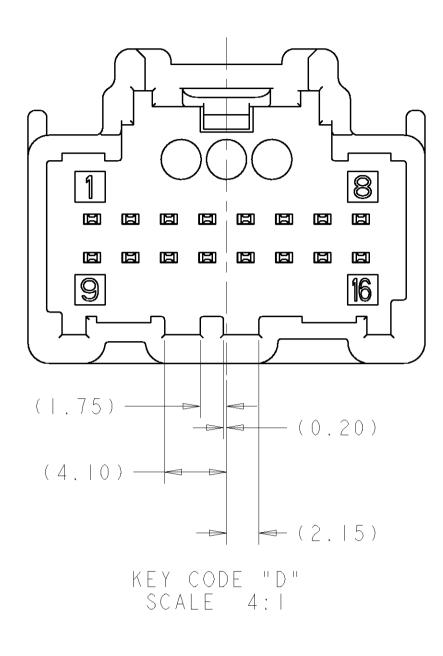
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		DETAIL P orientation post detail scale 4:1	В
	DETAIL P DETAIL P DETAIL P DETAIL P	KEYING CODE"H"I-KEYING CODE"G"I-KEYING CODE"F"I-KEYING CODE"E"I-	4568   9 - 6   4568   9 - 5   4568   9 - 4   4568   9 - 3
	DETAIL P DETAIL P    	KEYING CODE"G"IKEYING CODE"F"IKEYING CODE"E"IKEYING CODE"D"I	4568 9-2   4568 9-  4568 9-8 4568 9-7 4568 9-6 4568 9-5 4568 9-4 4568 9-3
0 PLC 1 PLC 2 PLC	CRIENTATION POST CELECTRONICS CORPORATION POST POST POST POST POST POST POST POST POST POST POST POST APVD STREY	KEYING CODE 006 <b>tyco</b> Tyco Electronic 006 <b>Electronics</b> Harrisburg, PA	PART NUMBER : s 17105-3608
3 PLC 4 PLC ANGLES FINISH SEE	+ + + CALL OUTS CUSTOMER DRAWING	SIZE CAGE CODE DRAWING NO A 00779 C - 14568 9 SCALE 3:1 SHEE	RESTRICTED TO -



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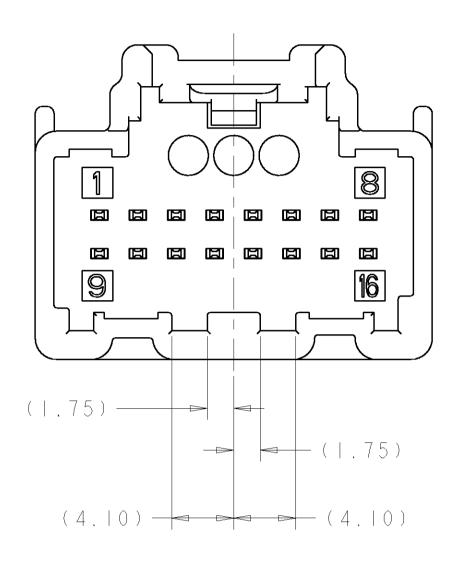






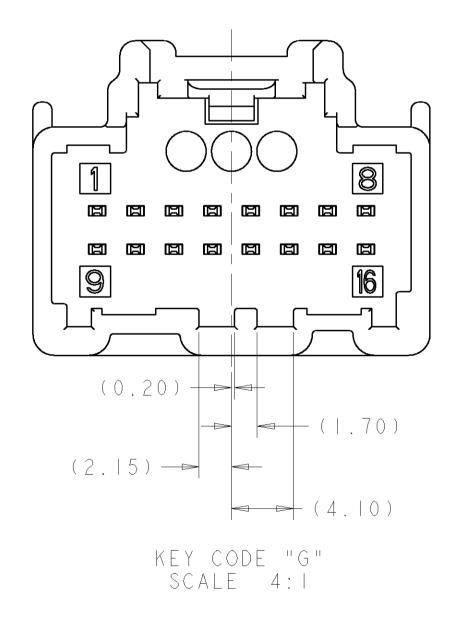
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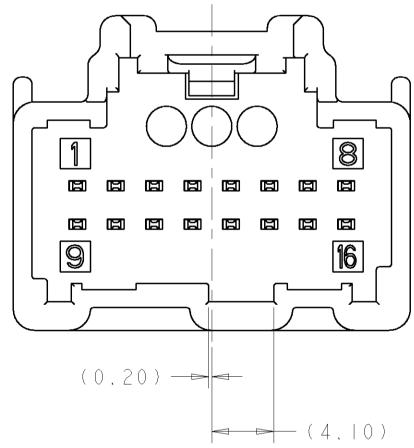
5



3

KEY CODE "E´ Scale 4:1





KEY CODE "H" SCALE 4:I

	MENT FOR TICO ELECTRONICS CORPORATION CONTROLLING ENGINEERING ORGANIZATION FOR THE LATEST REVISION.	Dwn 3IMAY2006 Н. MOLL снк 3IMAY2006 D. FRY	<b>tyco</b> Electronics	Tyco Electronics Harrisburg, PA 17105-360	8
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ±	APVD 31MAY2006 D. FRY PRODUCT SPEC	HEADER ASSY VERTICA	', 2x8, UNSEALED L, THRU HOLE, INTERFACE	,
MATERIAL -	4 PLC ± <u>ANGLES ±</u> FINISH SEE CALL OUTS		SIZE CAGE CODE DRAWING NO $A \mid 00779$ $C = 143$		RESTRICTED TO -

		2						
	loc   N	D I ST	P	LTR	REVISIONS	DATE	DWN	APVD
I		•		-	SEE SHEET I	-	-	-

D

С

В

А

## **Mouser Electronics**

Authorized Distributor

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