

AMP 4805 REV 31MAR2000

PER DETAIL YPER DETAIL KPER DETAIL YPER DETAIL HPER DETAIL YPER DETAIL DPER DETAIL YPER DETAIL CPER DETAIL YPER DETAIL BPER DETAIL YPER DETAIL APER DETAIL XPER DETAIL K	K H D C B A K	GRAY GRAY GRAY GRAY GRAY GRAY RED	438894-2   438894-2   438894-2   438894-2   438894-2   438894-2   438894-2   438894-2   438888-1	CURRY HEATHER VIOLET CLARET VIOLET SIGNAL BLUE SIGNAL WHITE JET BLACK CURRY	-   438893 - 0   438893 - 8   438893 - 4   438893 - 4   438893 - 3   438893 - 2   438893 - 1   -   438893 - 0	6 - 1 4 3 8 8 9 7 - 0 5 - 1 4 3 8 8 9 7 - 8 5 - 1 4 3 8 8 9 7 - 4 5 - 1 4 3 8 8 9 7 - 4 5 - 1 4 3 8 8 9 7 - 3 5 - 1 4 3 8 8 9 7 - 2 5 - 1 4 3 8 8 9 7 - 1 1 - 1 4 3 8 8 9 7 - 0
PER DETAIL XPER DETAIL HPER DETAIL XPER DETAIL DPER DETAIL XPER DETAIL CPER DETAIL XPER DETAIL BPER DETAIL XPER DETAIL A	H D C B A	RED RED RED RED RED	438888-     438888-     438888-     438888-     438888-     438888-	HEATHER VIOLET CLARET VIOLET SIGNAL BLUE SIGNAL WHITE JET BLACK	438893-8   438893-4   438893-3   438893-2   438893-1	438897-8   438897-4   438897-3   438897-2   438897-1
ASSEMBLY KEYING	CODING	LOCK COLOR	LOCK PART NUMBER	HOUSING COLOR	PLUG HOUSING PART NUMBER	PART NUMBER A
	THIS DRAWING IS TIT IS SUBJECT DIMENS MATERIAL -	IONS: OT	C ±- ±0.25 - C ±- C ±- ES ±- H WEIGHT - -	ALL 14JAN2005 ALL 14JAN2005 ALL 14JAN2005 ALL PLUG KI PEC RG-67 ON SPEC SIZE CAGE CO	T, UNASSEMBLED, 2, I80 DEGREE, F/ 	PA 17105-3608

--FERRULE 1326646-1

05JUN2007 AH LV

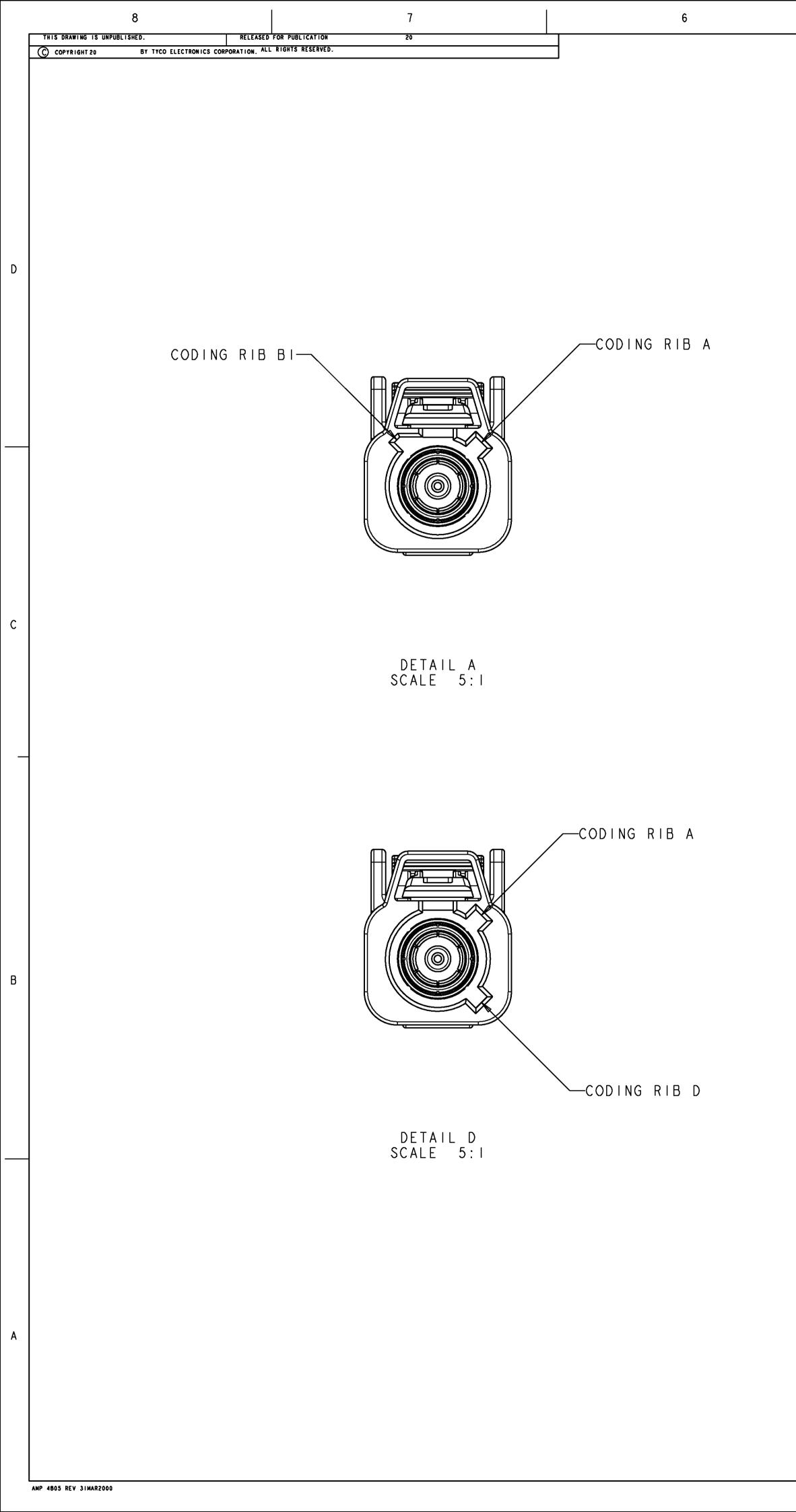
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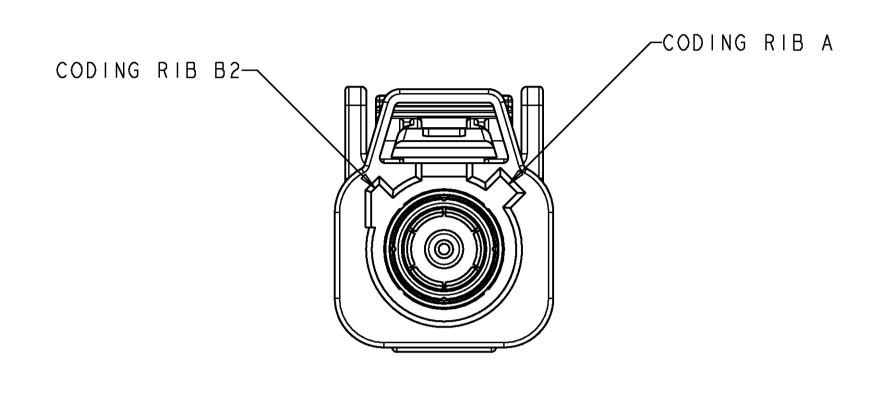
29AUG2005 DJH JMR

05DEC2005 DJH JMR I 3MAR2006 DJH JMR

С

В



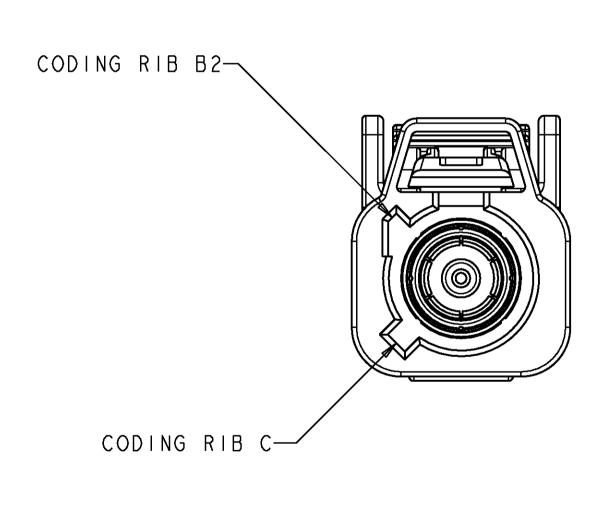


4

CODING RIB C-

3

DETAIL B SCALE 5:I



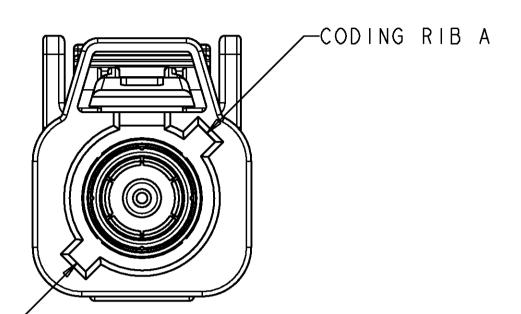
5

CODING RIB C----

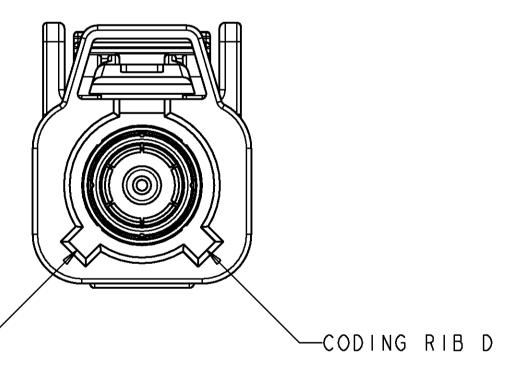
DETAIL H SCALE 5:I

> THIS DRAWING IS A CONTROLLED POCUNE IT IS SUBJECT TO COMMERCIAED POCUNE SHOULD BE CONTACTED FOR DIMENSIONS: MM MATERIAL --

	2				I			
LOC	C DIST REVISIONS							
IN	00	P	LTR	DESCRIPTION		DATE	DWN	APVD
			-	SEE SHEET I		-	-	-
		-	-				•	



DETAIL C SCALE 5:I



DETAIL K SCALE 5:I

OCUI HE ( ED	NENT FOR TTCO ELECTRONICS CORPORATION Control Ling Eng Infenting Charanization The Latest Revision.	рим 04 JAN 2005 <u>D.J.HARDY</u> снк I4 JAN 2005 J.W.HALL	Tyco Electronics Tyco Electronics Harrisburg, PA 17105-3608				
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±- 2 PLC ±0.25 3 PLC ±-		APVD I 4 JAN 2005 J.W.HALL PRODUCT SPEC - APPLICATION SPEC	PLUG KIT, UNASSEMBLED, I POSITION, RG-62, I80 DEGREE, FAKRA, SMB -				
_	4 PLC ±- ANGLES ±- FINISH -		SIZE CAGE CODE DRAWING NO A 00779 C= 1438897 -				
	-	CUSTOMER DRAWING	SCALE 4:1 SHEET 2 OF 2 REV D				

D

С

В

Α

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Authorized Distributor

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TE Connectivity: 6-1438897-0