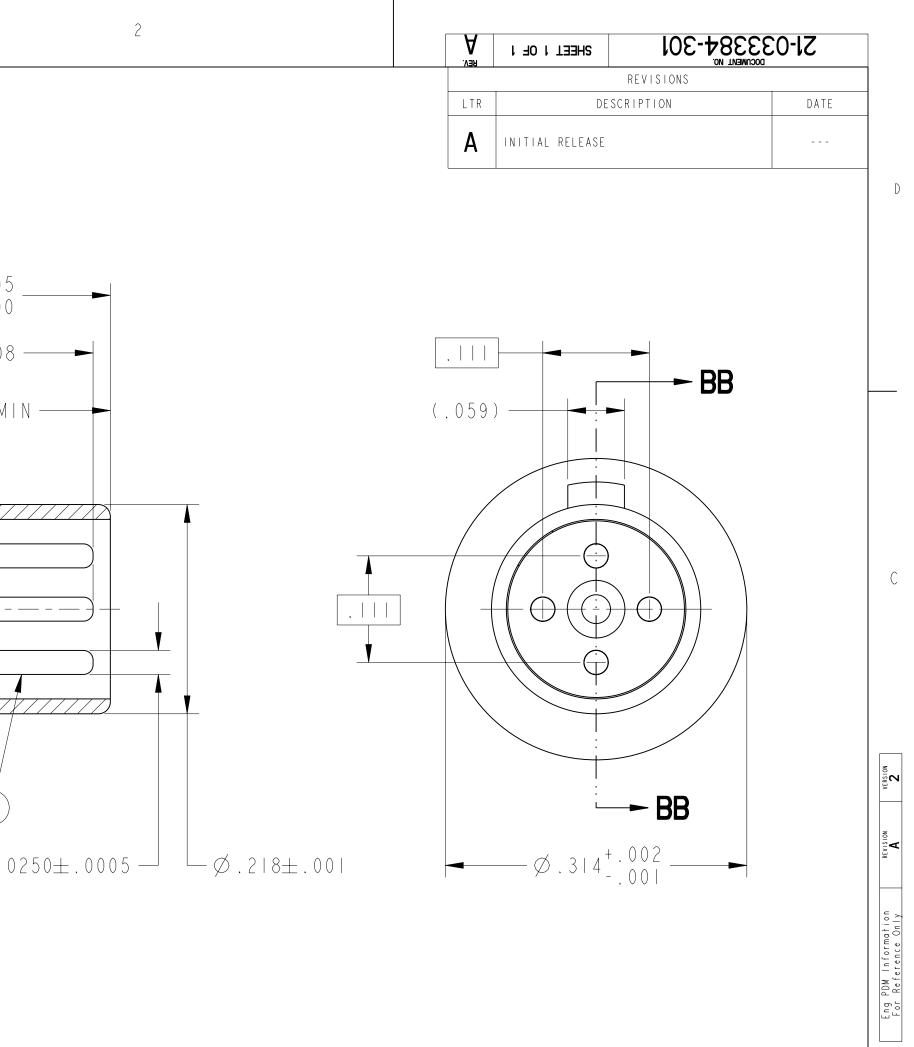
	4		3	
21-033384-301 SHEET 1 OF		(843)	. 031±. 002	
		Ø.274 <sup>+.0</sup> 0		. 186 M
	<ul> <li>Ø.264<sup>+</sup>.003 001</li> <li>7. MATES WITH M38999 QUADRAX SOCKET</li> </ul>	PARTIAL SECT	ION BB-BB	2 (1) Ø.(
В	<ul> <li>6. CRIMPING TOOLS: OUTER CONTACT- M22520/5-01 T DIE SET (HEX INNER CONTACTS- M22520/2-01 T</li> <li>5. TERMINATES QUADRAX CABLE W.L. GO</li> <li>4. DRAWING ILLUSTRATES FINAL ASSEME INSTALLATION INSTRUCTIONS &amp; PIGO PACKAGED WITH EACH ASSEMBLY. PA</li> </ul>	CLOSURE A) TOOL, DANIELS K709 (M225 DRE RCN8647 (IIO OHM) OR BLY. CONTACT COMPONENTS GYBACK GROMMET SEAL (NOT	20/2-37) POSITIONER EQUIVALENT. ARE SHIPPED UNASSEME ILLUSTRATED) ARE	LED.
	3. MATERIALS: OUTER & INNER CONTACTS- BERY SHIELD FERRULE- BRASS PER AS FRONT INSULATOR & SPACER INSU PFA 340 OR ASTM DI710	YLLIUM COPPER PER ASTM-B STM B453 OR QQ-B-626	-   96	
А	2. FINISH: GOLD PLATED IN ACCORDANCE WIT OVER NICKEL PLATE PER QQ-N-29 I. CONTACTS MEET THE ENVELOPE DIMEN NOTES: THE USE OF THIS DOCUMENT IS UNLIMITED. HOWEVER, DOCUMENTS REFERENCED HEREON MAY CONTAIN LIMITED RIGHTS DATA.	90 (.000050 MIN).	PRO/ENGINEER INFORMATION	UNLESS OTHERWISE SPE LINEAR DIMENSIONS ARE IN IN TOLERANCES: .XXXX = ±.0005 ANGLES= .XXX = ±.010 .XX = ±.03 .X = ±.1 DIM.& TOL. PER ASME Y14.5M DRM PER MIL-DTL-31000; OTHER Amphenol Stds. PER S
FORMAT. C-II F-I	RELEASED / Feb . 05 2013, 11:51:18 AM	N/A NEXT ASSEMBLY	Pro/e Model Used: 21-033384-301.ASSEM Drawing Name: 21-033384-301	COTHER Amphenol Stas. PER S LEGENDS: =FLAG NOTE CALL OUT REFERENCE ONLY



	2					SCALE: I	0.0	21-033384-211	SHEET I (	)F I	
R 9-3800	N / A						CAGE CODE 7820	21-03338	4-301	A REV.	21
.5M;	PROCESS SPEC.	D. PHILLIPS DESIGN MANAGER E. HICKEY DESIGN ACTIVITY GROUP CI THIRD ANGLE PROJEC				TYPE M38999 I & III, IEEE 1394B		1	<u> </u>		
				-23-Jan-13	CONTACT, PIN, QUADRAX, ELECTRICAL CONNECTOR,		U	21-033384-301			
5= ±2°	N / A	PREPARED BY J. BORDEAU ENGINEER IN CHARGE		_		AMPHENOL CORPORATION 40-60 DELAWARE AVENUE SIDNEY, NY. 13838			°.4 .3		
INCHES	MATERIAL SPEC.	APPROVALS			DATE						0
PECIFIED	SPECIFICATIONS	POS	POS QTY P		PART NU	IMB E R		DESCRIPTION		NOTE	
			4	21	-03338	34-032		INNER CONTAC	T		
		2		21	-03338	34-053		FRONT INSULAT	) R		SHEET
		3		21	-03338	34-044		OUTER CONTAC	T		
		4		OR	)33382-005 OR )33382-025		SPACER INSULATOR			OF 1	
		5		21	-03338	34-306		SHIELD FERRUL	E		<b>A</b>
				21	-03332	2   - 0 3 0	PI	GGYBACK GROMMET	SEAL	4	
		7			L-2  9	9 - D R	INS	TALLATION INSTRU	UCTIONS	4	