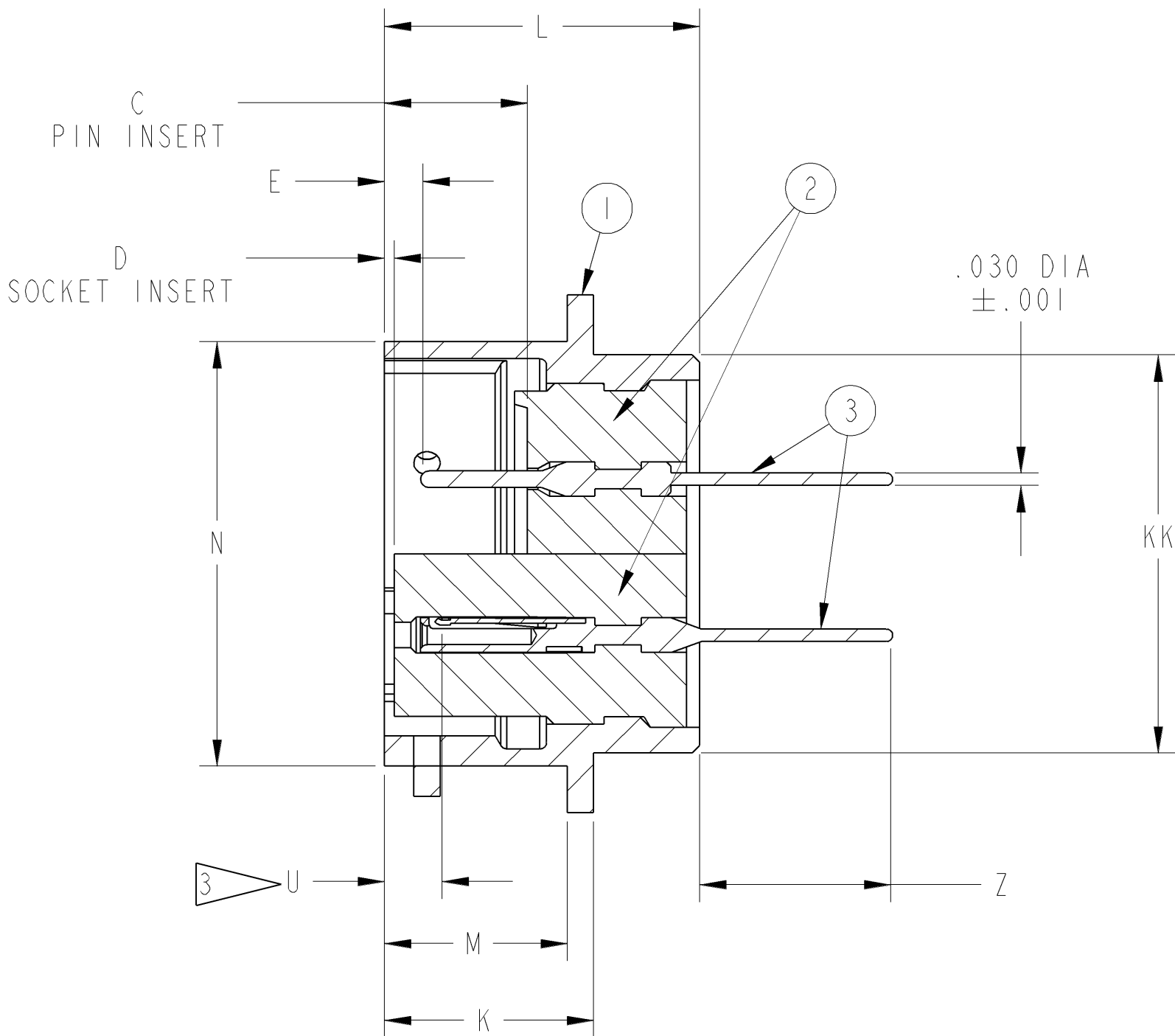
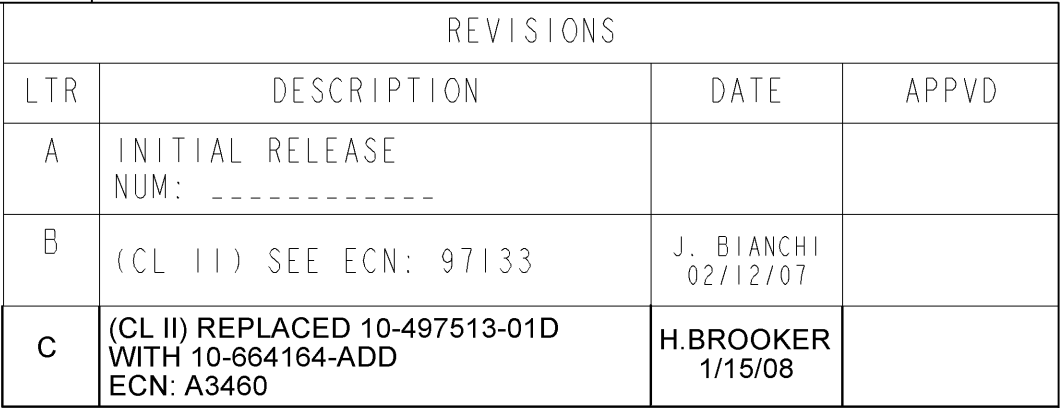




3	SEE CONTACT CHART	CONTACT	9
2	10-1018XX-() OR 10-2528XX-()	INSERT	9
1	10-150902-XXX	SHELL	
POS	QTY	PART NUMBER	DESCRIPTION
			NOTE
PARTS LIST			
APPROVALS		DATE	
PREPARED J HORVATH		17-Jun-97	
CHECKED			
MATERIAL			
APPROVED			
APPROVED			
PROJ/ENG INFORMATION 573.ASSEM 71-53650A		SIZE C FSC NO. 77820 DOCUMENT NO. 58-573650/659 REV. C	
SCALE: NONE		REF: 71-146206/250	
		SHEET 1 OF 2	

UNLESS OTHERWISE SPECIFIED	SPECIFICATIONS	POS	QTY	PART NUMBER	DESCRIPTION	NOTE		
		PARTS LIST						
LINEAR DIMENSIONS ARE IN INCHES TOLERANCES: .XXX = ±.010 .XX = ±.03 .X = ±.1 ANGLES = ±2° OTHER STANDARDS PER 9-3800 AND DOD-D-1000 THIRD ANGLE PROJECTION NOTE REF. = 	MATERIAL SPEC.	APPROVALS		DATE	AMPHENOL CORPORATION BENDIX CONNECTOR OPERATIONS SIDNEY, N.Y.			
	N/A	PREPARED	J HORVATH	17-JUN-97				
			CHECKED			RECEPTACLE, ELECTRICAL CONNECTOR, L TYPE PT-A()FB, BLACK ZINC ALLOY PLATED		
			MATERIAL					
			APPROVED					
		PROCESS SPEC.	APPROVED			SIZE	FSCM NO.	DOCUMENT NO.
	SEE NOTE 10	PRO/ENG INFORMATION 573.ASSEM 71-573650A			C	77820	58-573650/659	C
					SCALE: NONE	REF: 71-146206/250	SHEET 1 OF 2	

NOTES:

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ANY PURPOSE OR USED FOR MANUFACTURING PURPOSES WITHOUT
WRITTEN PERMISSION FROM THE AMPHENOL CORPORATION.

COMPANY ID:	9	CODED/MS/CUST:	N	N/A
INTERNAL:	N	LOT NO:	N	
DATE CODE:	N	SEE DRAW:	N	N/A
STAMPING DATA				NEXT ASSEMBLY

NOTE REF. = $\angle X$

4

3

2

1

ASSEMBLY	PT.	C	D	E	K	L	M	N	R	S	T	U	Z	SS	KK
NUMBER	NO.							DIA			DIA	MAX		DIA	DIA
	REF	+ .010	+ .010	+ .010	+ .021	± .031	+ .010	+ .001		+ .011	± .005		+ .040	+ .000	+ .011
		- .025	- .025	- .020	- .010		- .000	- .005		- .010			- .050	- .016	- .000
58-573650-()	02A - 6-()	.337	.025	.085	.493	.743	.431	.348	.469	.688	.120	.153	.380	.439	.312
58-573651-()	- 8-()							.473	.594	.812				.563	.438
58-573652-()	-10-()							.590	.719	.938				.680	.562
58-573653-()	-12-()							.750	.812	1.031				.859	.688
58-573654-()	-14-()							.875	.906	1.125				.984	.812
58-573655-()	-16-()							1.000	.969	1.219				1.108	.938
58-573656-()	-18-()							1.125	1.062	1.312				1.233	1.062
58-573657-()	-20-()	.399	.087	.147	.650	.994	.556	1.250	1.156	1.438		.215	.286	1.358	1.188
58-573658-()	-22-()				.650	.994	.556	1.375	1.250	1.562			.286	1.483	1.312
58-573659-()	-24-()				.683	1.027	.589	1.500	1.375	1.688	.147		.253	1.610	1.438

5

10. PROCESS SPEC:
TEST 9-3353-8
ASSY 9-3443-6

9-3856-5, 9-2437-1

9. SEE SEPARATE PARTS LIST FOR COMPONENT PART NUMBERS AND QUANTITIES.

8. SEE WORK ORDER FOR PERMISSIBLE ADDITIONAL OR ALTERNATE STAMPING.

7. FOR CONTACT ARRANGEMENTS, SEE L-15206/50.

6. UNITS ILLUSTRATED MEET THE APPLICABLE REQUIREMENTS OF MIL-C-26482.

5. FOR COMPLETE ASSEMBLY NO. & PT NO. REF. ADD APPLICABLE INSERT ARRANGEMENT SUFFIX TO BASE NUMBERS LISTED ABOVE PER 9-2437-1.

4. STAMPING MAY BE ON EITHER SIDE OF FLANGE (ONE SIDE ONLY).

3. DISTANCE BETWEEN END OF SHELL & THE POINT AT WHICH A GAGE PIN, HAVING THE SAME BASIC DIAMETER AS THE MATING CONTACT & A SQUARE FACE, ENGAGES SOCKET CONTACT SPRING.

2. SEE DRAWING 58-146606/50 FOR REQUIRED MATING PLUG ASSEMBLIES.

1. INSERTS & CONTACTS MUST NOT BE REMOVED.

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SIZE
C

FSCM NO.
77820

DOCUMENT NO.
58-573650/659

REV.
c

SCALE: 3:0REF: 58-570120/129SHEET 2 OF 2

4

3

2

1

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