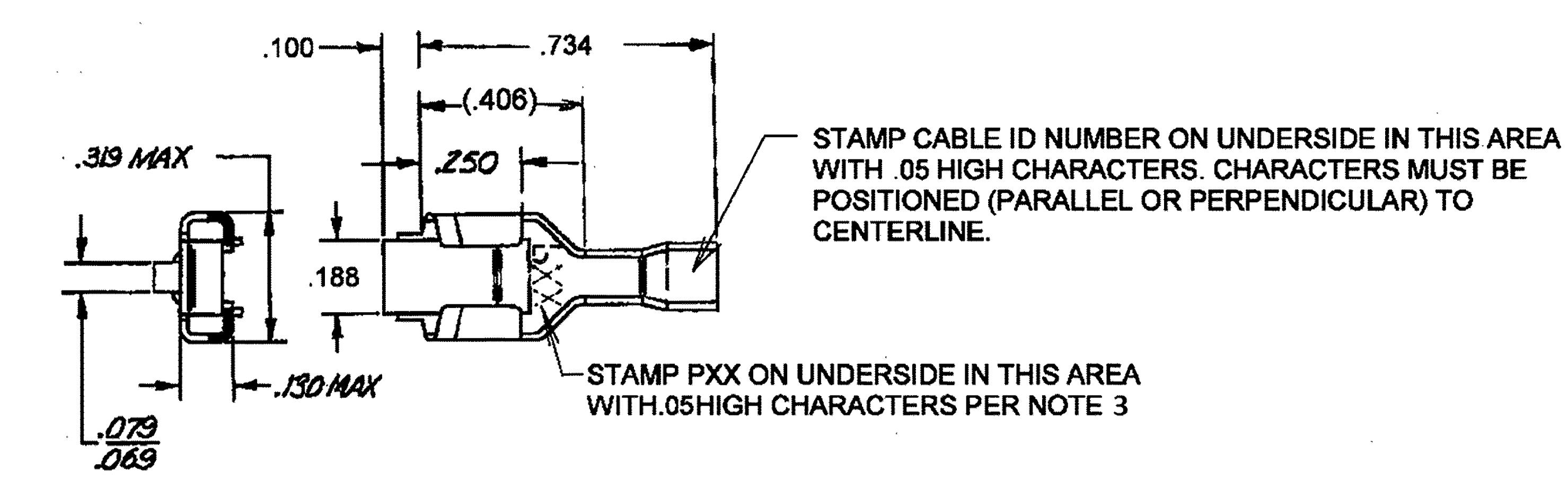
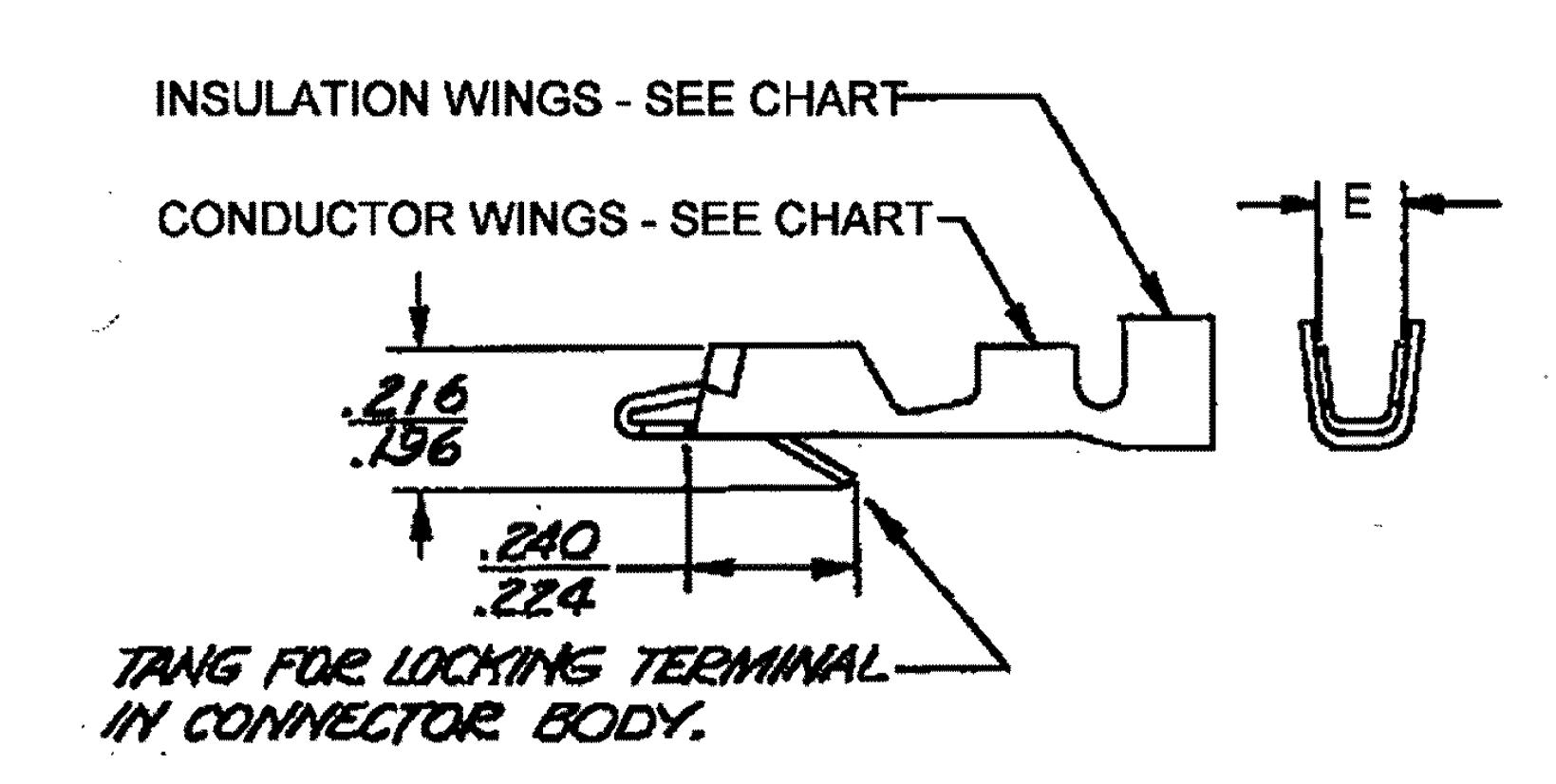
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DWG STATUS		ZONE	REVISION HISTORY							AUTH	DB.	ADVE	APVD												
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1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED: DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL

BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA. 2. DO NOT PROBE, TEST OR OTHERWISE CONTACT THE INTERIOR REGION (TH SPRING OR ANY MOVING PART) OF THIS TERMINAL. SEVERE DAMAGE CAN OCCUR, COMPROMISING THE PERFORMANCE OF THE ELECTRICAL INTERFACE 3. "PXX" INDICATES "P" PLUS LAST TWO DIGITS OF MAKE DIE SERIES NUMBER (PO1, PO2, PO3, ETC).

4. TONGUE MUST BE SO FORMED TO REQUIRE AN ENGAGE FORCE OF 5 TO 10 LBS (22N TO 44N) AND A DISENGAGE FORCE OF 6 LBS (27N)MIN FOR TERMINALS WITH MATING NIB WHEN MATED WITH A BURR FREE STANDARD BRASS MALE BLADE .032 THICK, ALSO AN ENGAGE AND DISENGAGE FORCE OF 5 TO 18 LBS (22N TO 80N) WHEN MATED WITH A BURR FREE SLOTTED HARDENED STEEL MALE BLADE .032 THICK, OR FOR TERMINALS WITHOUT MATING NIB, AN ENGAGE FORCE OF 3 TO 7 LBS (13N TO 31N) AND A MINIMUM NORMAL FORCE OF 2.25 LBS (ION) WHEN DEPRESSED .032 AT APEX OF TONGUE AFTER TERMINAL HAS BEEN ENGAGED AND DISENGAGED FOUR TIMES WITH A BURR FREE STANDARD BRASS MALE BLADE .032 THICK

A NEW BRASS BLADE MUST BE USED FOR EACH TERMINAL TESTED.

ΙE									
	INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.								
•	PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.								
	CONTACT DELPHI SALES TO ASSURE AVAILABILITY OF PARTS.								
	DWG TYPE PART DRAWING STYLE								
	VOLUME (CM²)  DISTR CODE								
	UNLESS OTHERWISE SPECIFIED								
Κ.	THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.								
	ALL DIMENSIONS ARE IN INCHES								

DO NOT (1)
SCALE

PROJECT I ON

N/A PROCESS SENSITIVE DIMENSION REFERENCE

ANGULAR:±2°

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

TOLERANCE UNLESS OTHERWISE SPECIFIED:

TWO PLACE:±0.01 THREE PLACE:±0.005

DECIMAL:

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WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED. DATE APVDI TERRI DAVIS APVD2 TERRI DAVIS APVD3 MIKE OROLOGAS 08DE06 SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001 DRAWING NAME TAXI TERM F 56 SERIES

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

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COPPER ALLOY 08905483 C6 TIN PLATED COPPER ALLOY 3.65 - 3.49 | 212 | 501 COPPER ALLOY 06288913 D6 COPPER ALLOY 02984807 C6 TIN PLATED COPPER ALLOY
TIN PLATED COPPER ALLOY 02<del>973</del>021 | C6 | | .0180 X 1.344 4.48 - 4.32 l 10 | 501 .0180 X 1.344 | COPPER ALLOY 4.48 - 4.32 | 10 | 501 5.0 NIB TANG FOOT | SIZE (MM²) MAT'L SPEC | PART NO REVIN/PI MAT'L SPEC PART NO REVIN/PL MAT'L SPEC PART NO REVIN/PL MAT'L SIZE ID TYPE WING CONST UNPLATED TIN PLATED SILVER PLATED FEATURES

CABL

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