

1. FIRST SUFFIX NUMBER AFTER THE PART NUMBER IS THE MATERIAL TYPE FOR THE TERMINAL BODY
2. SECOND NUMBER AFTER THE PART NUMBER IS THE SPRING MATERIAL TYPE
3. LINE THRU THE PART NUMBER INDICATES IT IS NOT AVAILABLE FOR PRODUCTION.

PLATING OPTIONS

SECTION E-E

ZONE "A"

ZONE "B"

ZONE "C"

ZONE "D"

1.60 MIN
GOLD SPOT GOLD
ZONE "C"

1.64 ± 1.0
ZONE "B"

25.6
± 0.7

1.0

(205)

(206)

(207)

(1.25)

(0.76)

(3.05)

(15.24)

(29.46)

(208) USE PART NUMBER 54001803-20 FOR PRE PLATED NOTCHED MATERIAL.

(209) USE PART NUMBER 54001803-10 FOR POST PLATED NOTCHED MATERIAL.



* NOT VERIFIED TO USCAR-21



- | | | | | |
|-------------|------------|--------------|-------------------------|------------------|
| MODIFIED BY | 2013/05/04 | BRAD COLE | PROJECT | STATE |
| CHECKED BY | 2013/05/04 | Frank HOLLUB | (2.80 mm APEX TERMINAL) | SERIAL RELEASED |
| APPROVED BY | | | | PART NUMBER REV. |

12-004262	ALL	S	12	REVISED AND REORGAN IN PDS. ADDS P/N F92010, F920310, "A" & "S" SYMBOLS
ICG NO.	ZONE	CLASSIFICATION		
PROJECT SPEC.	REMARKS SPEC.	SECTION SPEC.	THIS DRAWING AND ALL OTHER INFORMATION CONTAINED THEREIN IS PROPRIETARY AND THE PROJECT ORIGINATOR'S. NO PARTS THEREOF MAY BE COPIED, REPRODUCED, DISCLOSED TO ANY THIRD PARTY WITHOUT THE EXPRESSED WRITTEN PERMISSION OF THE PROJECT ORIGINATOR.	
TOLERANCES	SEE NOTES	MATERIAL	SEE NOTES	TEMPERATURE
IDENTIFICATION	C15000-CUST	COLOR	DIE #21	HTI AND CHG. AN
DO NOT MEASURE DIMENSIONS		TITLE	DRAWING NUMBER	
DATE	NAME	PROJECT		APPROVED
CREATED BY	DATE	APR 28 26 FEMALE TERMINAL		C15004-CUST
DESIGNED BY	DATE	PROJECT		S
APPROVED BY	DATE	APR 28 26 FEMALE TERMINAL		C15004-CUST
FILE NAME	C15004-CUST	FOR NO.	9242	ALL
		DOCUMENT UNDER PDS CONTROL NO REPRODUCTION ALLOWED OUTSIDE		See Table