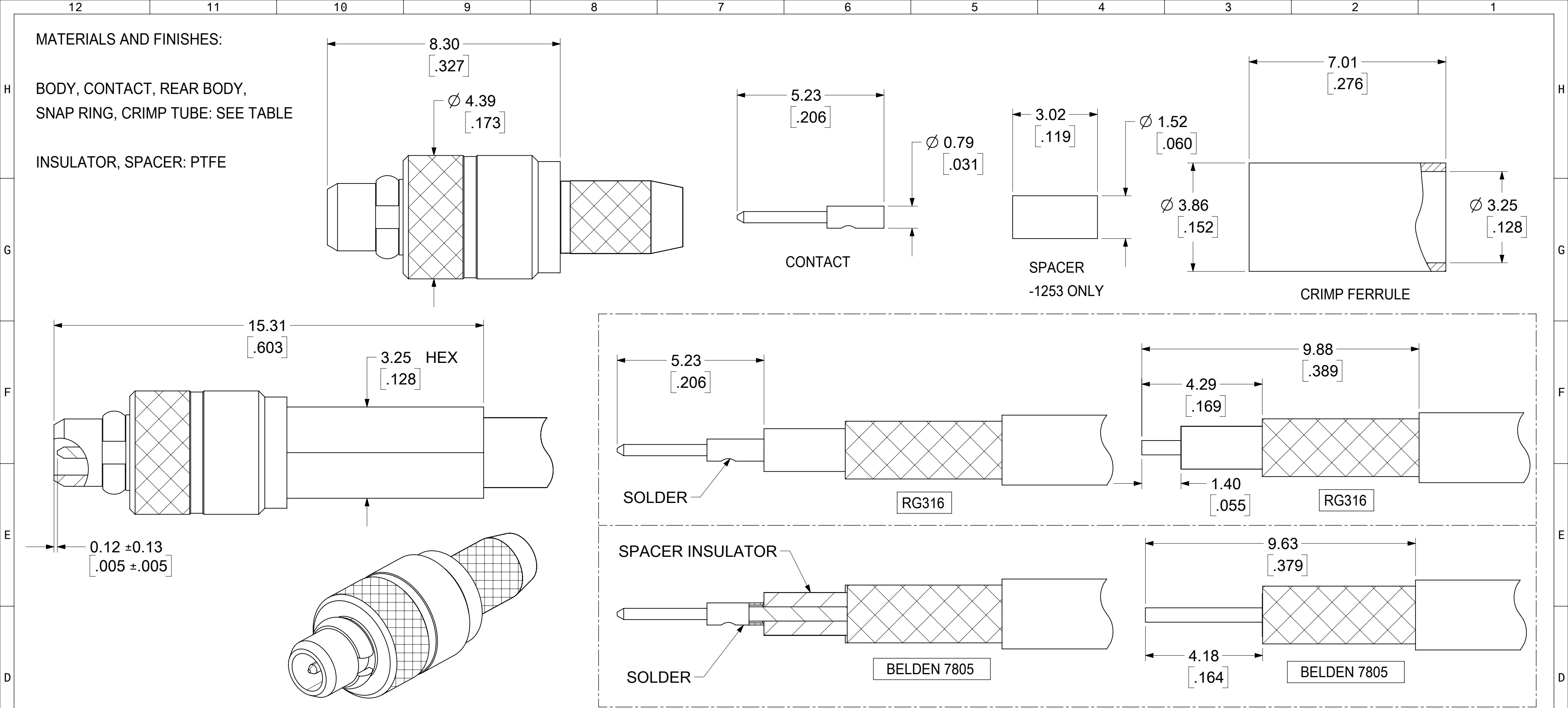




734151255	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (10µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BeCu / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	COPPER / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BAG
734151254	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BeCu / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BAG
734151253	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (10µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BeCu / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BAG, USING BELDEN 7805 CABLE
734151252	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (10µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BeCu / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	1 PIECE 734151251 IN SINGLE BAG WITH LABEL
734151251	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (10µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BeCu / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BRASS / GOLD (1µ-in MIN) OVER NICKEL (50µ-ini MIN)	BAG
734151250	BRASS / GOLD (30µ-in MIN) OVER NICKEL (100µ-ini MIN)	BRASS / GOLD (50µ-in MIN) OVER NICKEL (100µ-ini MIN)	BRASS / GOLD (30µ-in MIN) OVER NICKEL (100µ-ini MIN)	BeCu / GOLD (30µ-in MIN) OVER NICKEL (100µ-ini MIN)	BRASS / GOLD (30µ-in MIN) OVER NICKEL (100µ-ini MIN)	BAG
PART NO.	BODY, MATERIAL / FINISH	CONTACT, MATERIAL / FINISH	REAR BODY, MATERIAL / FINISH	SNAP RING, MATERIAL / FINISH	CRIMP TUBE, MATERAIL / FINISH	PACKAGING

AS-73597-055

CABLE ASSEMBLY INSTRUCTIONS

CECC-22-340

INTERFACE

PS-89675-1920

ELECTRO/MECH PERFORMANCE

SPECIFICATION

DESCRIPTION

DOCUMENT STATUS

P1

RELEASE DATE

2021/04/12

20:09:14

FUNCTIONAL SYMBOLS

F

A

= 0

F

C

= 0

F

P

= 0

DIVISIONAL SYMBOLS

DIMENSION UNITS

IN/MM

SCALE

NTS

GENERAL TOLERANCES (UNLESS SPECIFIED)

MM

INCH

4 PLACES

±

±

3 PLACES

±

±

2 PLACES

±

±

1 PLACE

±

±

0 PLACES

±

±

ANGULAR TOL

±

2.0 °

DRAFT WHERE APPLICABLE

MUST REMAIN

WITHIN DIMENSIONS

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

CURRENT REV DESC:

EC NO: 659752

DRWN: LMEIER

2021/03/23

CHK'D: SSSHAH

2021/04/12

APPR: KTAGAN

2021/04/12

INITIAL REVISION:

DRWN: TFLAHERTY

2005/12/22

APPR: JWIENER

2005/12/22

THIRD ANGLE PROJECTION

DRAWING

C-SIZE

SERIES

73415

molex

MMCX PLUG STRAIGHT FOR RG316 CABLE

MMCX-PC, EWR-14356

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER

SD-73415-125

DOC TYPE

PSD

DOC PART

001

REVISION

A7

MATERIAL NUMBER

SEE TABLE

CUSTOMER

SHEET NUMBER

1 OF 1