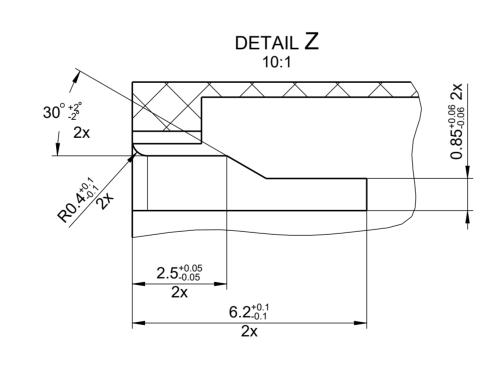
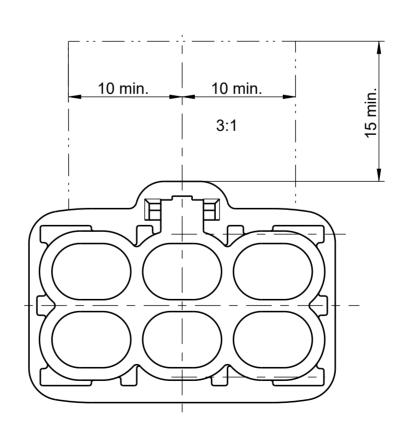


REQUIRED SPACE FOR ACTUATION





TENSILE MODULUS min. 6500 MPa **ELONGATION AT BREAK** min. 2 % TENSILE STRENGTH BREAK min. 100 MPa

RECOMMENDED MATERIAL PROPERTIES

NOTES:

COMPONENT

1) BASE DOCUMENT FOR THE CONTACT IS THE USCAR DRAWING: 777-U-002-1-Z01 (SHEET 3)

PLASTIC HOUSING

2) = NUMBER FOR PINNING

3) ALL NON-DIMENSIONED RADII: R0.2±0.05

Rosenberger

10GB ETHERNET CONNECTOR. 100 OHM DIFFERENTIAL PAIR. SIXFOLD INTERFACE.

SHEET DRAWING NUMBER 1 of 3

A2 COMPUTER AIDED DRAWING

REVISION LEVEL

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ISOMETRIC VIEW

CHANGE SERIAL LET DWN CHK DATE REVISION RECORD NUMBER

TOLERANCES (UNLESS OTHERWISE SPECIFIED) DIMENSIONS ARE IN MILLIMETERS DIMENSIONING AND TOLERANCE IN ACCORDANCE WITH ASME Y14.5-2009

SCALE 5:1 DRAWN BY F. HUBER F. SCHNITZENBAUMER

D-84526 Tittmonig Germany

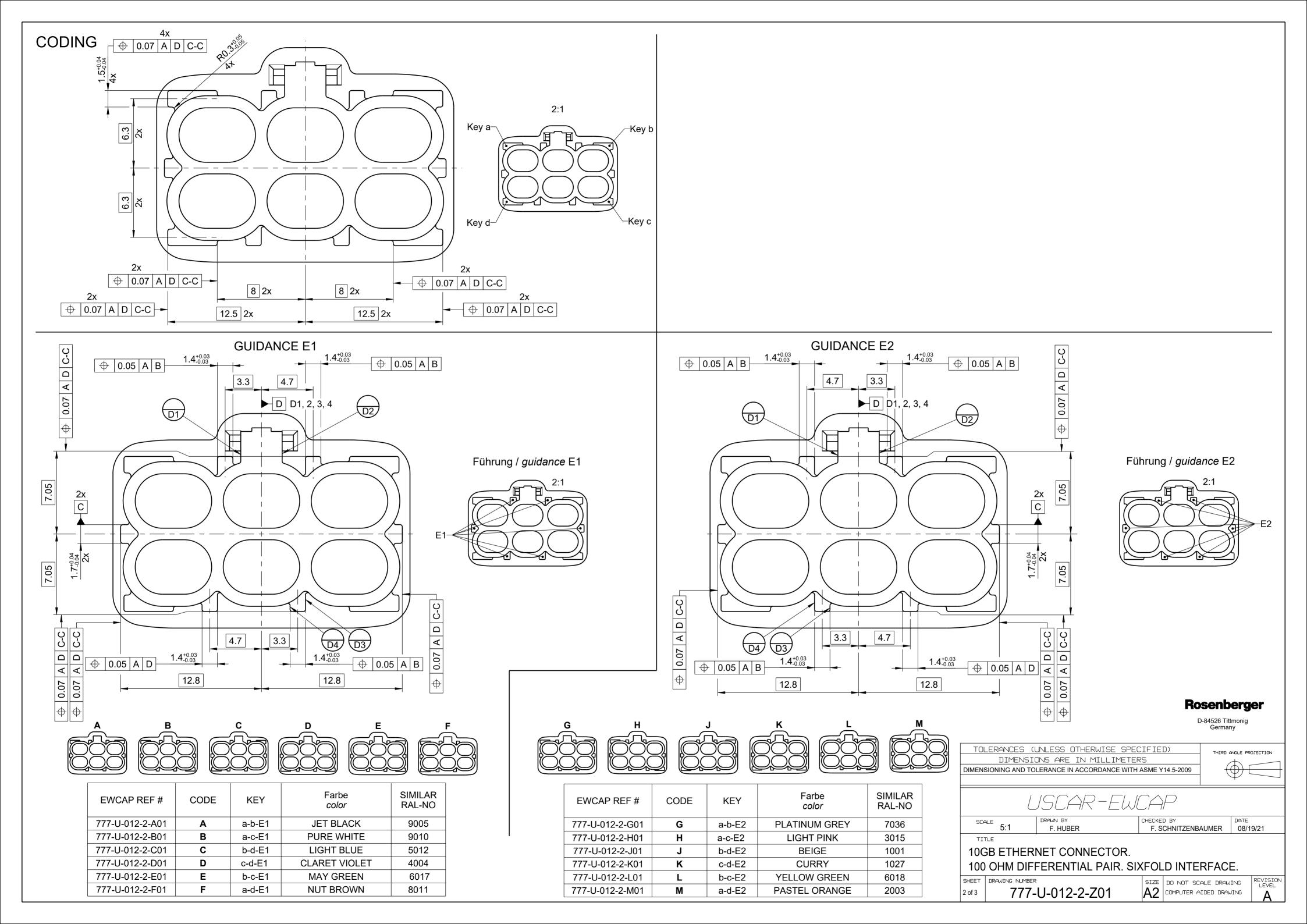
TITLE

777-U-012-2-Z01

SIZE DO NOT SCALE DRAWING

THIRD ANGLE PROJECTION

08/19/21



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THIRD ANGLE PROJECTION DIMENSIONS ARE IN MILLIMETERS DIMENSIONING AND TOLERANCE IN ACCORDANCE WITH ASME Y14.5-2009 DRAWN BY SCALE F. SCHNITZENBAUMER 08/19/21 TITLE

10GB ETHERNET CONNECTOR. 100 OHM DIFFERENTIAL PAIR. SIXFOLD INTERFACE.

TOLERANCES (UNLESS OTHERWISE SPECIFIED)

777-U-012-2-Z01 3 of 3

SIZE DO NOT SCALE DRAWING A2 COMPUTER AIDED DRAWING

