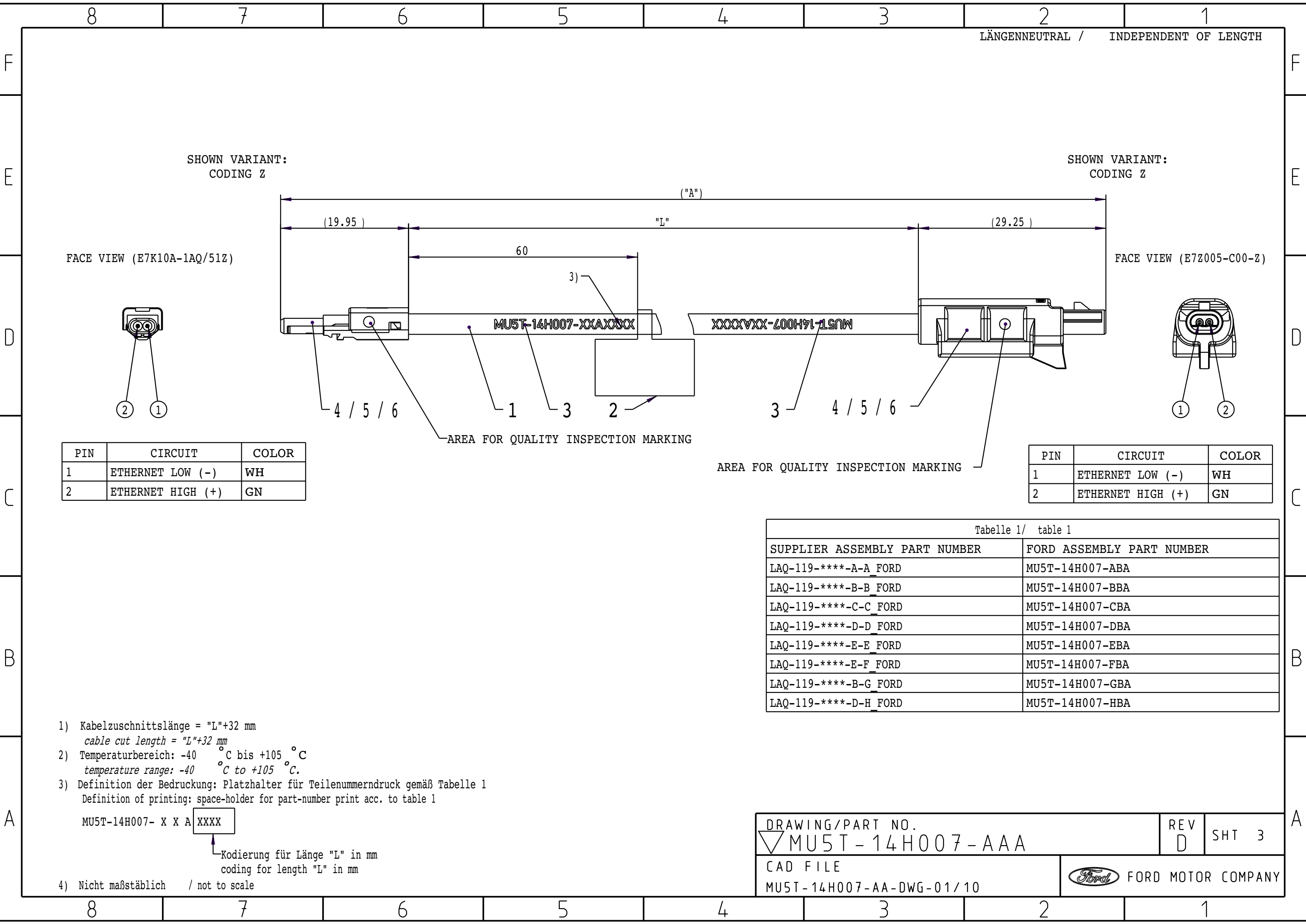




SHOWN VARIANT:
CODING Z

SHOWN VARIANT:
CODING Z

FACE VIEW (E7K10A-1AQ/51Z)

FACE VIEW (E7Z005-C00-Z)

PIN	CIRCUIT	COLOR
1	ETHERNET LOW (-)	WH
2	ETHERNET HIGH (+)	GN

PIN	CIRCUIT	COLOR
1	ETHERNET LOW (-)	WH
2	ETHERNET HIGH (+)	GN

Tabelle 1/ table 1	
SUPPLIER ASSEMBLY PART NUMBER	FORD ASSEMBLY PART NUMBER
LAQ-119-****-A-A FORD	MU5T-14H007-ABA
LAQ-119-****-B-B FORD	MU5T-14H007-BBA
LAQ-119-****-C-C FORD	MU5T-14H007-CBA
LAQ-119-****-D-D FORD	MU5T-14H007-DBA
LAQ-119-****-E-E FORD	MU5T-14H007-EBA
LAQ-119-****-E-F FORD	MU5T-14H007-FBA
LAQ-119-****-B-G FORD	MU5T-14H007-GBA
LAQ-119-****-D-H FORD	MU5T-14H007-HBA

- 1) Kabelzuschnittslänge = "L"+32 mm
cable cut length = "L"+32 mm
- 2) Temperaturbereich: -40 °C bis +105 °C
temperature range: -40 °C to +105 °C.
- 3) Definition der Bedruckung: Platzhalter für Teilenummerndruck gemäß Tabelle 1
Definition of printing: space-holder for part-number print acc. to table 1

MU5T-14H007- X X A XXXX

Kodierung für Länge "L" in mm
coding for length "L" in mm

4) Nicht maßstäblich / not to scale

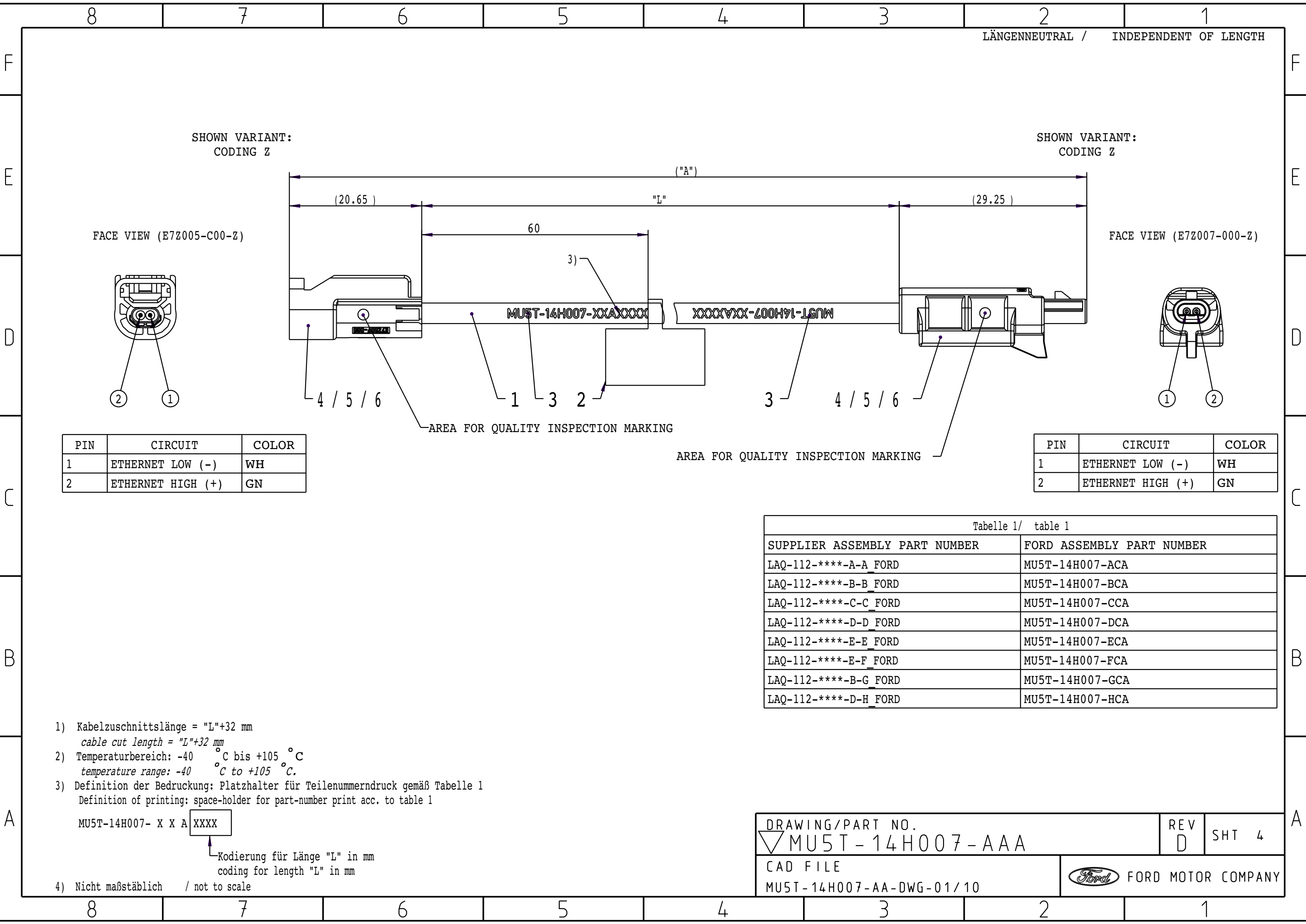
DRAWING/PART NO.
MU5T-14H007-AAA

REV
D

SHT 3

CAD FILE
MU5T-14H007-AA-DWG-01/10

FORD MOTOR COMPANY



SHOWN VARIANT:
CODING Z

SHOWN VARIANT:
CODING Z

FACE VIEW (E7Z005-C00-Z)

FACE VIEW (E7Z007-000-Z)

PIN	CIRCUIT	COLOR
1	ETHERNET LOW (-)	WH
2	ETHERNET HIGH (+)	GN

PIN	CIRCUIT	COLOR
1	ETHERNET LOW (-)	WH
2	ETHERNET HIGH (+)	GN

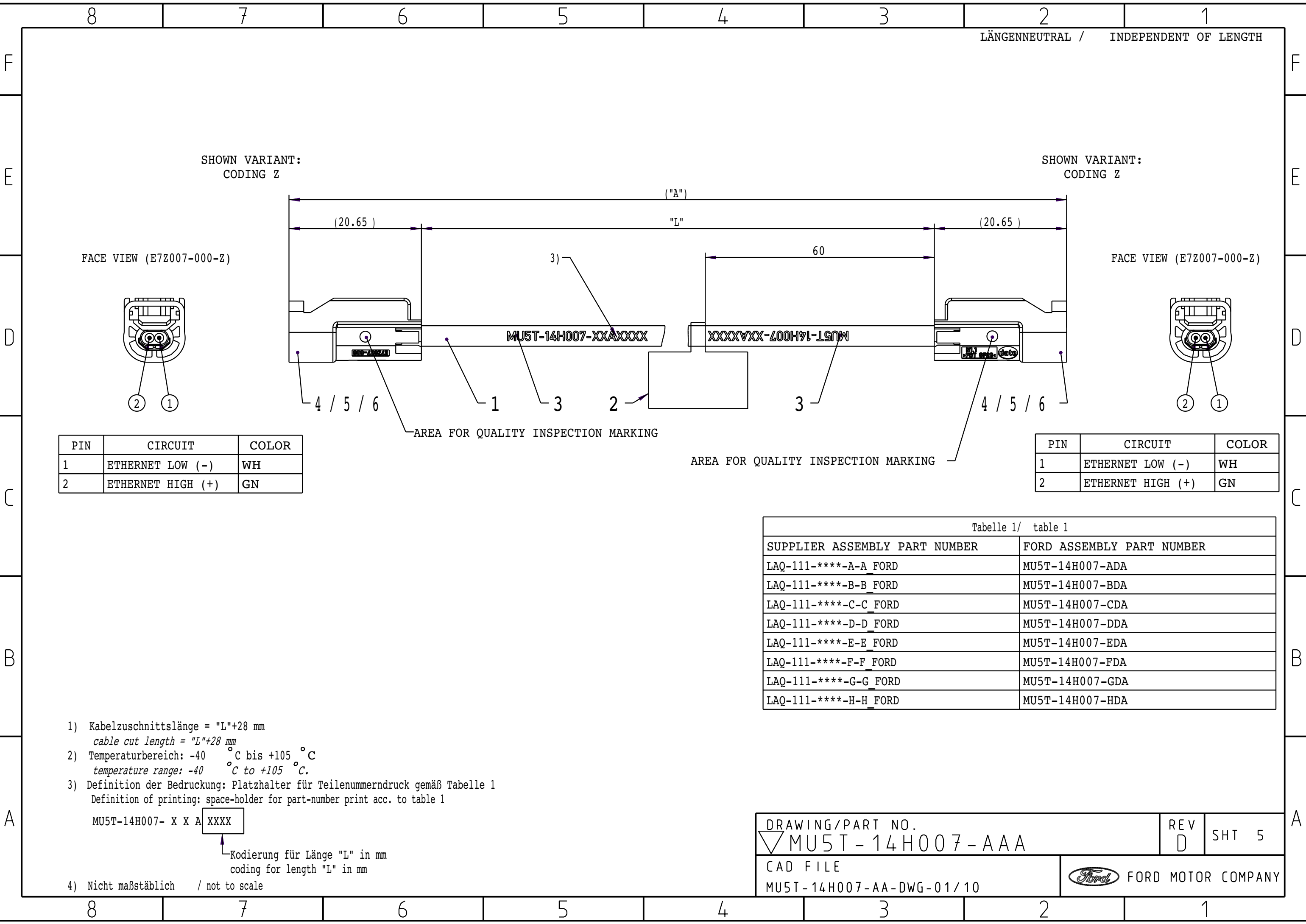
Tabelle 1/ table 1	
SUPPLIER ASSEMBLY PART NUMBER	FORD ASSEMBLY PART NUMBER
LAQ-112-****-A-A FORD	MU5T-14H007-ACA
LAQ-112-****-B-B FORD	MU5T-14H007-BCA
LAQ-112-****-C-C FORD	MU5T-14H007-CCA
LAQ-112-****-D-D FORD	MU5T-14H007-DCA
LAQ-112-****-E-E FORD	MU5T-14H007-ECA
LAQ-112-****-E-F FORD	MU5T-14H007-FCA
LAQ-112-****-B-G FORD	MU5T-14H007-GCA
LAQ-112-****-D-H FORD	MU5T-14H007-HCA

- 1) Kabelzuschnittslänge = "L"+32 mm
cable cut length = "L"+32 mm
- 2) Temperaturbereich: -40 °C bis +105 °C
temperature range: -40 °C to +105 °C.
- 3) Definition der Bedruckung: Platzhalter für Teilenummerndruck gemäß Tabelle 1
Definition of printing: space-holder for part-number print acc. to table 1

MU5T-14H007- X X A XXXX
Kodierung für Länge "L" in mm
coding for length "L" in mm

4) Nicht maßstäblich / not to scale

DRAWING/PART NO.		REV	SHT
▽ MU5T-14H007-AAA		D	4
CAD FILE		 FORD MOTOR COMPANY	
MU5T-14H007-AA-DWG-01/10			



LÄNGENNEUTRAL / INDEPENDENT OF LENGTH

SHOWN VARIANT:
CODING Z

SHOWN VARIANT:
CODING Z

FACE VIEW (E7Z007-000-Z)

FACE VIEW (E7Z007-000-Z)

PIN	CIRCUIT	COLOR
1	ETHERNET LOW (-)	WH
2	ETHERNET HIGH (+)	GN

PIN	CIRCUIT	COLOR
1	ETHERNET LOW (-)	WH
2	ETHERNET HIGH (+)	GN

Tabelle 1/ table 1	
SUPPLIER ASSEMBLY PART NUMBER	FORD ASSEMBLY PART NUMBER
LAQ-111-****-A-A FORD	MU5T-14H007-ADA
LAQ-111-****-B-B FORD	MU5T-14H007-BDA
LAQ-111-****-C-C FORD	MU5T-14H007-CDA
LAQ-111-****-D-D FORD	MU5T-14H007-DDA
LAQ-111-****-E-E FORD	MU5T-14H007-EDA
LAQ-111-****-F-F FORD	MU5T-14H007-FDA
LAQ-111-****-G-G FORD	MU5T-14H007-GDA
LAQ-111-****-H-H FORD	MU5T-14H007-HDA

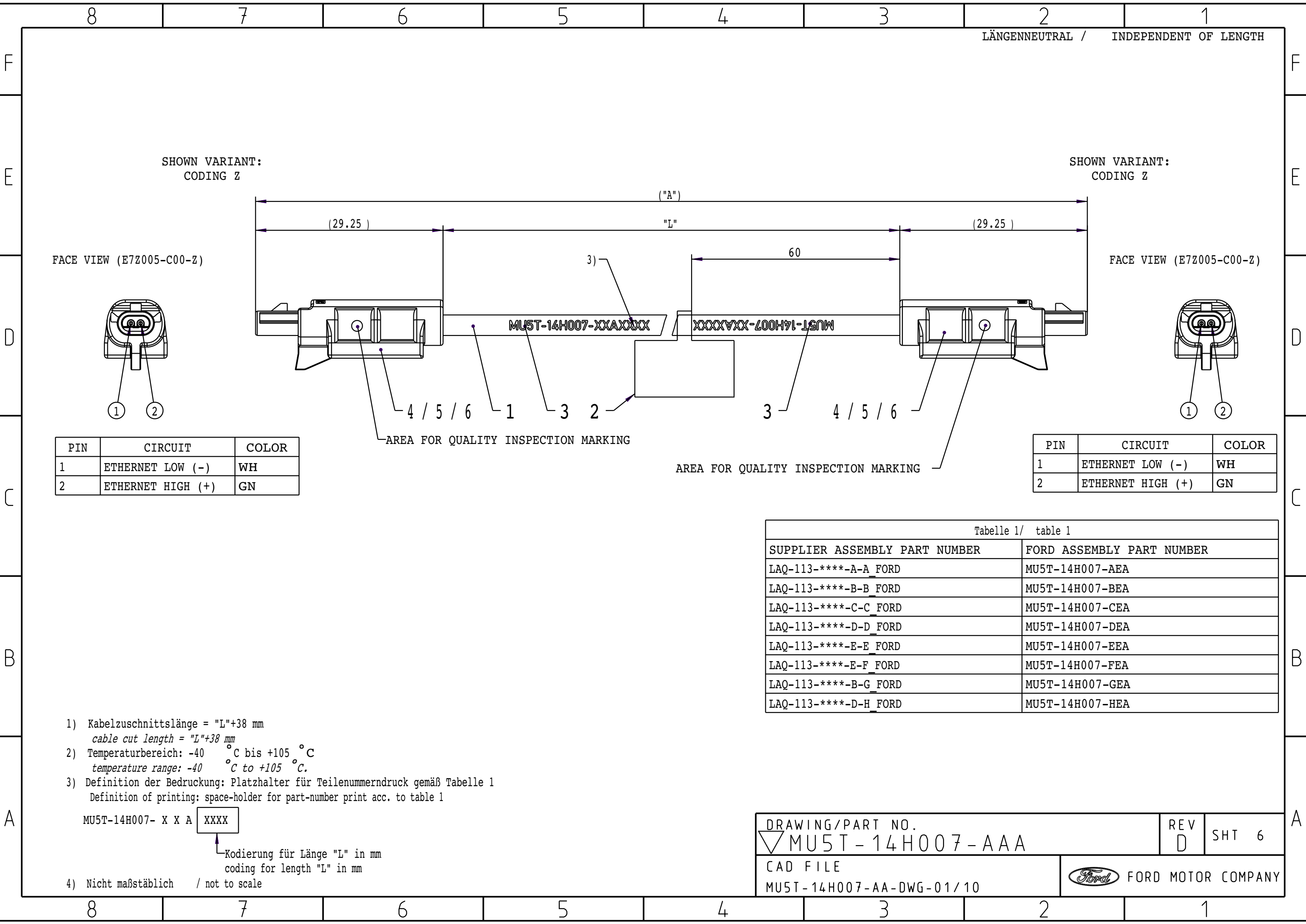
- 1) Kabelzuschnittslänge = "L"+28 mm
cable cut length = "L"+28 mm
- 2) Temperaturbereich: -40 °C bis +105 °C
temperature range: -40 °C to +105 °C.
- 3) Definition der Bedruckung: Platzhalter für Teilenummerndruck gemäß Tabelle 1
Definition of printing: space-holder for part-number print acc. to table 1

MU5T-14H007- X X A XXXX

Kodierung für Länge "L" in mm
coding for length "L" in mm

4) Nicht maßstäblich / not to scale

DRAWING/PART NO.		REV	SHT
MU5T-14H007-AAA		D	5
CAD FILE		FORD MOTOR COMPANY	
MU5T-14H007-AA-DWG-01/10			



LÄNGENNEUTRAL / INDEPENDENT OF LENGTH

SHOWN VARIANT:
CODING Z

SHOWN VARIANT:
CODING Z

FACE VIEW (E7Z005-C00-Z)

FACE VIEW (E7Z005-C00-Z)

PIN	CIRCUIT	COLOR
1	ETHERNET LOW (-)	WH
2	ETHERNET HIGH (+)	GN

PIN	CIRCUIT	COLOR
1	ETHERNET LOW (-)	WH
2	ETHERNET HIGH (+)	GN

Tabelle 1/ table 1	
SUPPLIER ASSEMBLY PART NUMBER	FORD ASSEMBLY PART NUMBER
LAQ-113-****-A-A FORD	MU5T-14H007-AEA
LAQ-113-****-B-B FORD	MU5T-14H007-BEA
LAQ-113-****-C-C FORD	MU5T-14H007-CEA
LAQ-113-****-D-D FORD	MU5T-14H007-DEA
LAQ-113-****-E-E FORD	MU5T-14H007-EEA
LAQ-113-****-E-F FORD	MU5T-14H007-FEA
LAQ-113-****-B-G FORD	MU5T-14H007-GEA
LAQ-113-****-D-H FORD	MU5T-14H007-HEA

- 1) Kabelzuschnittslänge = "L"+38 mm
cable cut length = "L"+38 mm
- 2) Temperaturbereich: -40 °C bis +105 °C
temperature range: -40 °C to +105 °C.
- 3) Definition der Bedruckung: Platzhalter für Teilenummerndruck gemäß Tabelle 1
Definition of printing: space-holder for part-number print acc. to table 1

MU5T-14H007- X X A XXXX

Kodierung für Länge "L" in mm
coding for length "L" in mm

4) Nicht maßstäblich / not to scale

DRAWING/PART NO.		REV	SHT
▽ MU5T-14H007-AAA		D	6
CAD FILE		 FORD MOTOR COMPANY	
MU5T-14H007-AA-DWG-01/10			