



PART-NO.: 15534410
 CODE NUMBER: S11

PART-NO.: 33113705
 CODE NUMBER: S11

CUSTOMER NUMBER / SEE CHART
 FORMAT ACCORDING TO DIN 14511 H:1.2 MM
 KUNDENNUMMER / SEHE TABELLE
 SCHRIFTFART NACH DIN 14511 H:1.2 MM

MATERIAL NAME ACCORDING TO VDA 2500 /
 FORMAT ACCORDING TO DIN 14511 H:1.2 MM
 NENNENAMENGE NACH VDA 2500
 SCHRIFTFART NACH DIN 14511 H:1.2 MM

MANUFACTURER MARK A:1 MM
 HERSTELLERZEICHEN A:1 MM

DIRECTION OF INSERT ORIENTATION
 AUSRICHTUNG DES EINSATZES

PART CAVITY NUMBER / FORMAT
 ACCORDING TO DIN 14511 H:1.2 MM
 HÄHNCHENNUMMER / SCHRIFTFART
 NACH DIN 14511 H:1.2 MM

INDEX REPLACEMENT INSERT / SEE CHART
 FORMAT ACCORDING TO DIN 14511 H:1.2 MM
 NACHWECHSELNDE EINSATZSTÜCKE / SEHE TABELLE
 SCHRIFTFART NACH DIN 14511 H:1.2 MM

TOOL CAVITY NUMBER /
 FORMAT ACCORDING TO DIN 14511 H:1.2 MM
 FORM- UND NESTZEICHENNUMMER
 SCHRIFTFART NACH DIN 14511 H:1.2 MM

DATE INSERT SIMILAR FIRM OPTIZ Ø 41
 NACH DEM HERSTELLERZEICHEN
 DATUMSTAMPEN, TECHN. FA. OPTIZ Ø 41
 ENTSPRECHEND DEM HERSTELLERZEICHEN

KEY PRODUCT CHARACTERISTICS

SAFETY COMPLIANCE	FIT/FUNCTION	S/C CHECKPOINTS	F/F CHECKPOINTS
...

REMARKS:

- NOT DIMENSIONED GEOMETRY HAS TO BE TAKEN FROM THE CORRESPONDING 3D DATA-FILE
- NOT DIMENSIONED GEOMETRIEN SIND DEN ENTSPRECHENDEN 3D-DATUMFILEN ZU ENTNEHMEN
- MAXIMUM DRAWT ANGLE 0°30'
- SCHRIFTFARTEN UND GRÄVITZEN 0,1 MM VERTIEFT / ERHABEN
- SPC: STATISTICAL PROCESS CONTROL
- SPC: STATISTISCHE PROZESSKONTROLLE

ANMERKUNGEN:

- NOT DIMENSIONED GEOMETRIES ARE TO BE TAKEN FROM THE CORRESPONDING 3D DATA FILE
- MAXIMUM DRAWT ANGLE 0°30'
- SCHRIFTFARTEN UND GRÄVITZEN 0,1 MM VERTIEFT / ERHABEN
- SPC: STATISTICAL PROCESS CONTROL
- SPC: STATISTISCHE PROZESSKONTROLLE

PART-NO.	DATE	DATE	DATE	CUSTOMER NUMBER	INDEX	MATERIAL	S.N.W.	NO. DRAWING	REV.	REVISION HISTORY	DATE	BY	APP.
15534410	01	200811	17827	1095830	-	0001	R	01
33113705	01	200811	17827	33113705	-	0001	R	01

DELPHI

DELPHI DEUTSCHLAND GMBH
 81629 MÜNCHEN

DR	E. SCHWALD	0001
PR	...	0001
APR	...	0001
PRF	...	0001

GENERAL TOLERANCES ACCORDING TO: ...
 SIEHE TABELLE

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

DATE: ...
 ACCORDING TO: ...

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [XLR Connectors](#) category:

Click to view products by [Neutrik](#) manufacturer:

Other Similar products are found below :

[707-0300](#) [PPCB-H](#) [A3F01](#) [A3M01](#) [QGP3F](#) [AA3FL](#) [AAA4FWZ](#) [AAA4MWZ](#) [AC3-MIC](#) [AC4-MIC](#) [AC5FPZB](#) [AC6AFDZV](#) [D4FB](#)
[DE4MW](#) [DHNF-BAG](#) [E3MBAUSW](#) [NA3MP-UW](#) [NC3FBHR1-0](#) [NC3FD-H-0](#) [NC3FK-V](#) [NC3FXY-B](#) [NC3MK-V](#) [NC3MXY](#) [NC5FX-](#)
[HD-B](#) [NC6MSX-BAG](#) [SL05](#) [99.265.0400.0](#) [A3F04](#) [AC3FG](#) [AC4-FCP](#) [AC4FPZ](#) [AQG4F](#) [2504FP](#) [30-498-2](#) [R6MZ](#) [3FD-H-I](#) [3FD-H-I-\(0\)](#)
[3FD-H-I-B](#) [3FD-V-I](#) [3FD-V-I-\(0\)](#) [3FD-V-I-B](#) [3MD-H-I-B](#) [3MD-V-I](#) [3MD-V-I-B](#) [TA01](#) [TA3MWX](#) [TA5MLWX](#) [MINICCF8](#)
[TRASM4M1X](#) [TRASM7M1X](#)