



X
Kontaktanordnung
contact arrangement

48 Einpress Kontakte
48 press-in contacts

- ☒ = Kontaktposition belegt
= position with contact
- ☐ = Kontaktposition nicht belegt
= position without contact

Z (2:1)

X
Lochbild
board drillings

alle Löcher
all holes

Position
position

Reihe
row

Reihe
row

Position
position

Anschlussbereich für WW
terminaton zone for WW

1 Empfohlener Lochaufbau und
weitere Informationen siehe: DS 09 06 210 00 02
recommended configuration of plated through holes
and further information see: DS 09 06 210 00 02

| | |
|-------------------------|---|
| 09 06 248 7837 | 3 |
| 09 06 248 6837 | 2 |
| 09 06 248 2837 | 1 |
| Bestell-Nr. part-no. | Anforderungsstufe performance level 1 |

| | | | | | |
|---|--|---|---|---|---|
| | All Dimensions in mm Original Size DIN A3 | Scale 1:1 | Free size tol. complementary IEC 60603-2 | Ref. Sub. TB 0906248x837 Mod. 36054 15.06.10 | |
| | All rights reserved Department EC PD - DE | Created by HAGEMEYERE | Inspected by LEHNERT | Standardisation HOFFMANN | Date 2013-01-15 |
| HARTING Electronics GmbH D-32339 Espelkamp | | Title DIN Power type F low-prof. fem. press-in | | | Doc-Key / ECH-Nr. 100102874/UGD/017/B 50000057951 |
| | | Type TB | Number 0906248X837 | | Rev. B Page 1/1 |