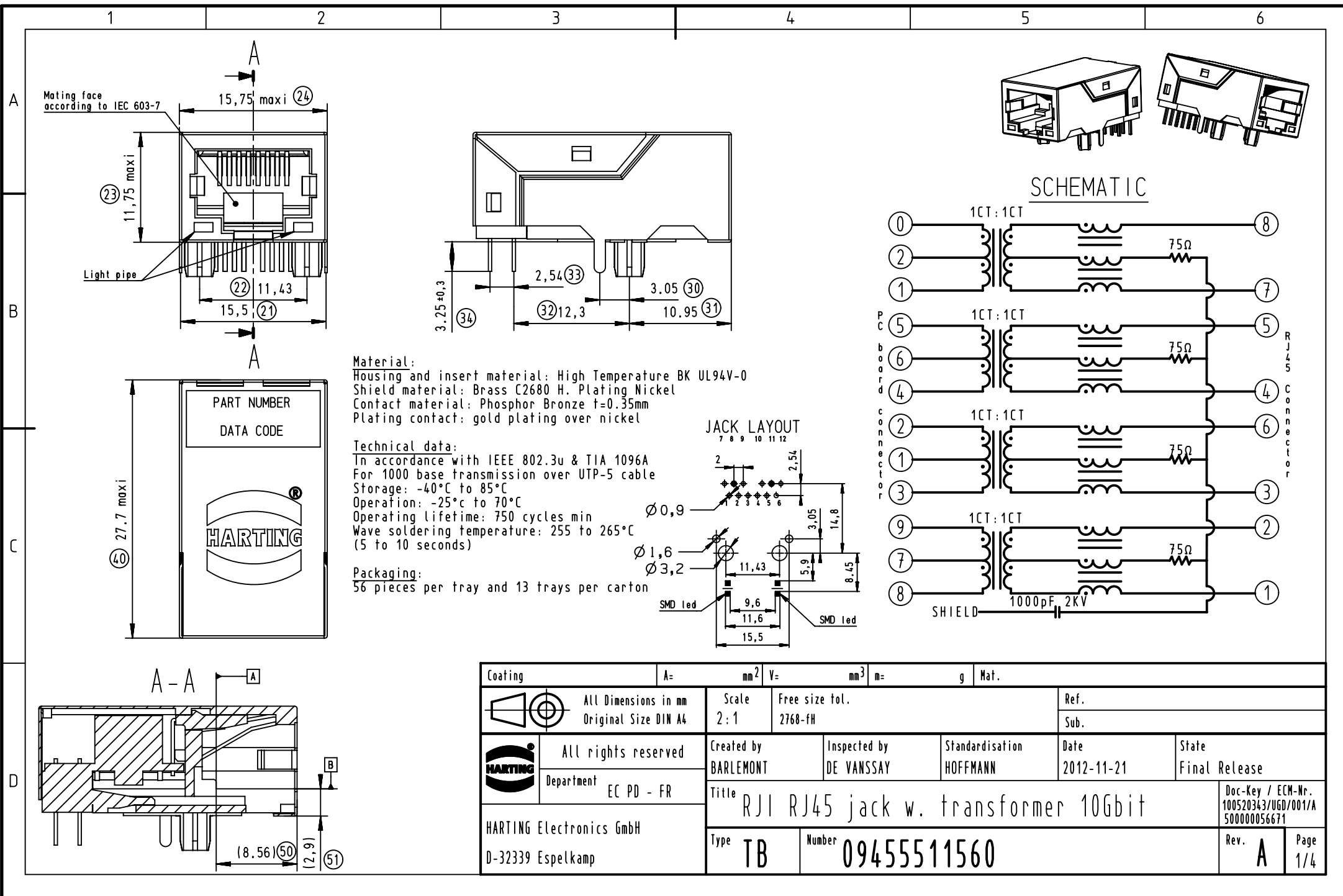
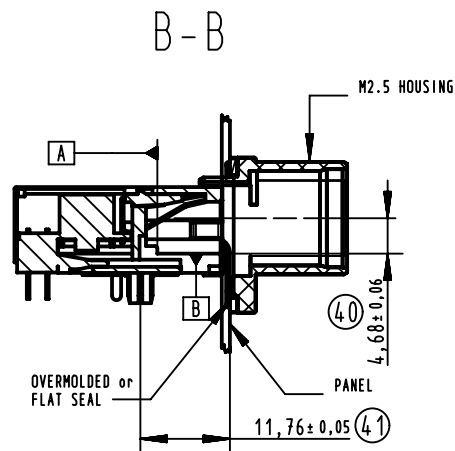
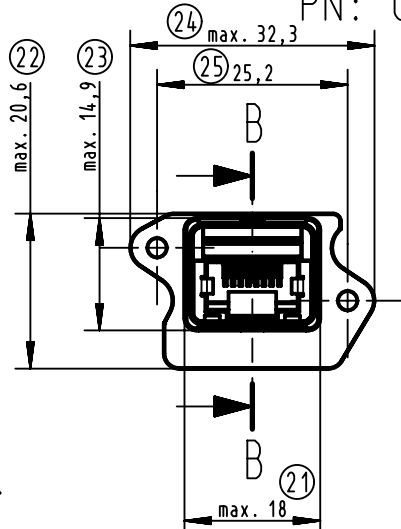




MOUNTING INSTRUCTIONS FOR HARTING PUSHPULL COMPACT RECEPTACLE HOUSING

PN: 09 45 545 0023

PN: 09 45 545 0033



Receptacle mating side according to
IEC 61076-3-106 variant 4

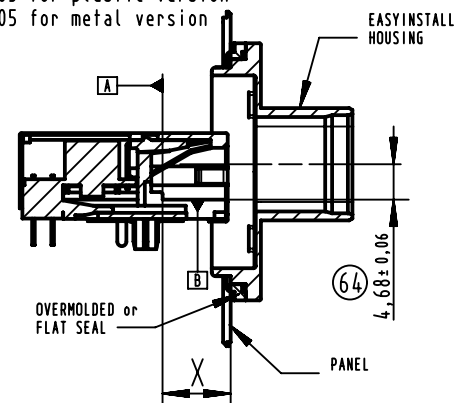
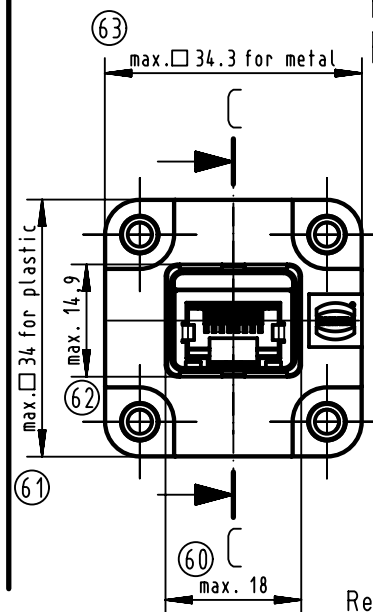
MOUNTING INSTRUCTIONS FOR HARTING PUSHPULL EASYINSTALL RECEPTACLE HOUSINGS

PN: 09 45 545 0030

PN: 09 45 595 0030

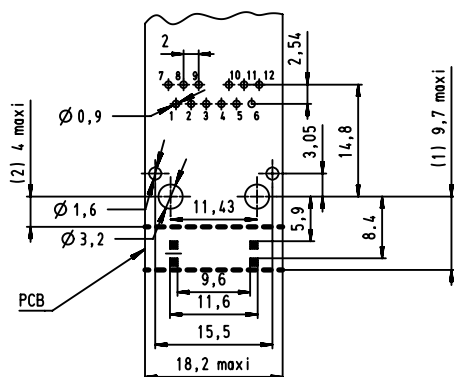
C-C

X=11.26 +/-0.05 for plastic version
X=11.3 +/-0.05 for metal version



Receptacle mating side according to
IEC 61076-3-106 variant 4

PCB LAYOUT



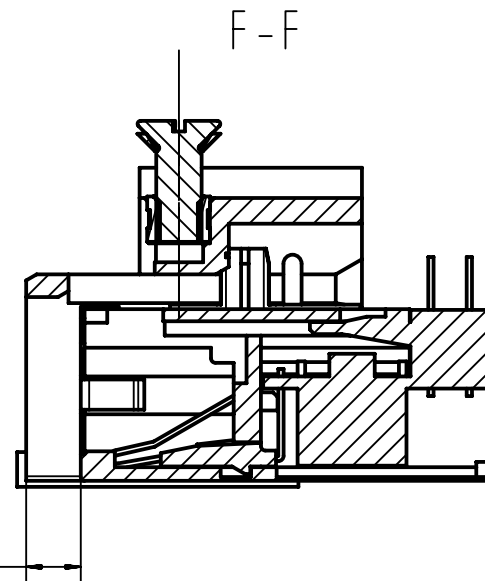
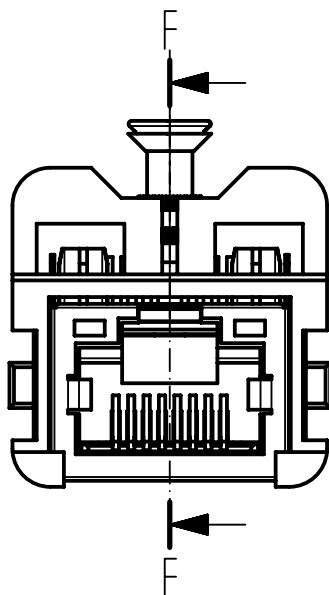
PCB thickness: 1.6mm +/-0.1

(1) maxi PCB front side position if SMD LED used
if LED used, maxi panel thickness for Pushpull compact
receptacle housing, is 1.5mm

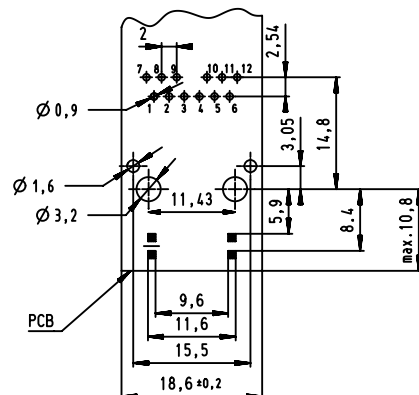
(2) maxi PCB front side position if SMD led NOT used

Coating	A=	mm ²	V=	mm ³	m=	g	Mat.
	All Dimensions in mm Original Size DIN A4		Scale 1:1	Free size tol. 2768-fH		Ref. Sub.	
	All rights reserved		Created by BARLEMONT	Inspected by DE VANSSAY	Standardisation HOFFMANN	Date 2012-11-21	State Final Release
Department EC PD - FR		Title RJ1 RJ45 jack w. transformer 10Gbit				Doc-Key / ECM-Nr. 100520343/UGD/001/A 500000056671	
HARTING Electronics GmbH D-32339 Espelkamp		Type TB	Number 09455511560			Rev. A	Page 2/4

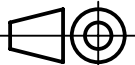
MOUNTING INSTRUCTION FOR HAN 3A RJ45 HOUSING
WITH HAN 3A ADAPTER WITHOUT FIXING CLIPS
09 45 515 0022



PCB LAYOUT



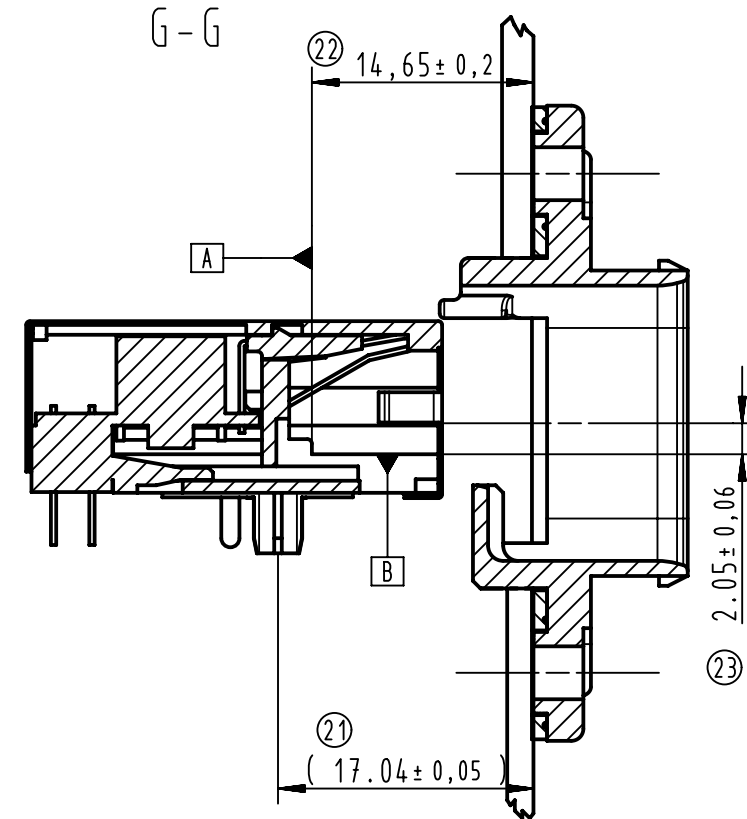
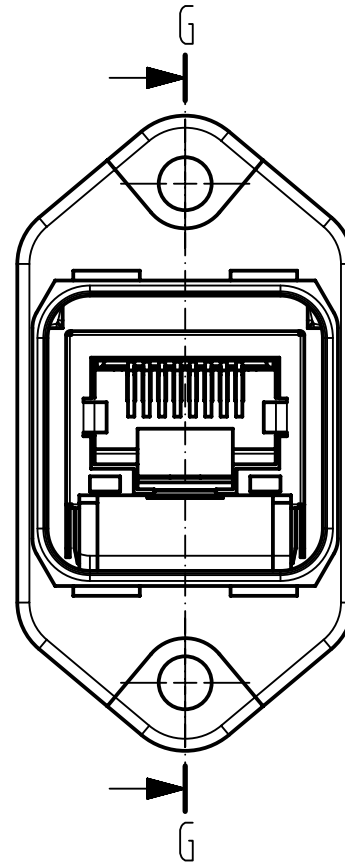
Receptacle mating side according to
IEC 61076-3-106 variant 5

Coating		A=	mm ²	V=	mm ³	m=	g	Mat.					
		All Dimensions in mm Original Size DIN A4		Scale 2:1		Free size tol. ISO 2768-FH		Ref. Sub.					
		All rights reserved Department EC PD - FR		Created by BARLEMONT		Inspected by DE VANSAY		Standardisation HOFFMANN		Date 2012-11-21		State Final Release	
HARTING Electronics GmbH D-32339 Espelkamp		Title RJ1 RJ45 jack w. transformer 10Gbit								Doc-Key / ECM-Nr. 100520343/UGD/001/A 500000056671			
		Type TB		Number 09455511560						Rev. A		Page 3/4	

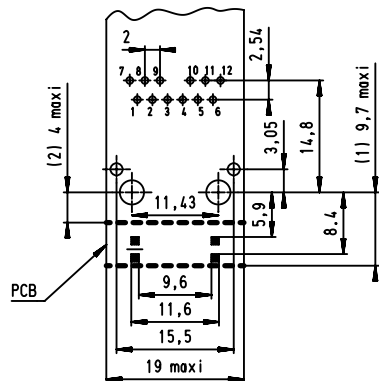
MOUNTING INSTRUCTION FOR HAN PUSH/PULL RJ45 HOUSING

09 35 002 0301

Receptacle mating side according to
DIN EN 61076-3-117



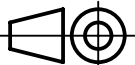
PCB LAYOUT



PCB thickness: 1.6mm +/-0.1

(1) maxi PCB front side position if SMD LED used

(2) maxi PCB front side position if SMD led NOT used

Coating		A=	mm ²	V=	mm ³	m=	g	Mat.	
		All Dimensions in mm Original Size DIN A4		Scale 2: 1		Free size tol. 2768-fH		Ref.	
								Sub.	
		All rights reserved		Created by BARLEMONT		Inspected by DE VANSAY		Standardisation HOFFMANN	
		Department EC PD - FR				Date 2012-11-21		State Final Release	
HARTING Electronics GmbH D-32339 Espelkamp		Title RJ1 RJ45 jack w. transformer 10Gbit						Doc-Key / ECM-Nr. 100520343/UGD/001/A 500000056671	
		Type TB		Number 09455511560				Rev. A Page 4/4	