

EXHIBIT C

Tally GmbH
D-89275 Elchingen
Germany
FCC ID: EU1EN13

June 23, 1998
W. Boehm, Dept. TQV

Application for FCC Class B Certification

Optional Ethernet Interface ENI/3 for Tally Printers

Technical Documentation

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NETZSCHALTER
47526

BG 47 553 : POWER 47562 + CONTROL 47552
BG 47 549 : POWER 47562 + CONTROL 47548

POWERS
X2
LP: 47 501
SMD: 47 508
BG: 47 510
80 kHz

VENTIL.
47046

CONTROL
X1
15.9744 MHz
150 kHz
20 kHz
2.2 kHz
30 kHz
PPU 475371
LP: 47 546
SMD: 47 547
BG: 47 548
X3
PARALLEL
INTERFACE
ON BOARD
X5
RS232
INTERFACE
ON BOARD
X6

PANEL
LP: 47 508
SMD: 47 508
BG: 47 510
300 kHz

PRINT HEAD
NDK 11/24
LP: 47518

CAR AD
X1
LP: 47 524
BG: 47 513
X2 X7

AKA
BG: 47540

TAKTSTATION
BG: 47 514

VENTIL.
BG: 47 036

DOPPEL SENSOR
LP: 47 132
BG: 47 231

FRONT SENSOR
BG: 47 255

ILOCK SWITCH
SMD: 47 517
BG: 47 523

CONNECT
X3
X2
X14
X7 **
X8
X10
X16
X5
LP: 47 511
BG: 47 512

BG: 46 807

BG: 47 563

OPTION
SPEEDER MOTOR
20 kHz
LP: 46 733
BG: 46 780

OPTION
PCUT MOTOR
3 MHz
20 kHz
LP: 46 733
BG: 46 759

OPTION
2. TRACTOR MOTOR
20 kHz
LP: 47 554
SMD: 47 555
BG: 47 556

OPTION
INTERFACE
ETHERNET PRINTER.
ENI/3 20/10MHz

OPTION
COLOR MOTOR
20 kHz
LP: 46 733
BG: 46 780

VERT MOTOR
53437

HOR MOTOR
54587

FSELECT MOTOR
53441 (53440)
PHDIST MOTOR
53443 (53440)

SPEEDER MOTOR

PCUT MOTOR

OPTION 2. TRACTOR MOTOR

ENGINEER:		TALLY		BLOCK		41 864 07	
10.04.1988		PROJECT: 12080		SHEET: 01			
PCB REV		CH. REV		DATE			
NOTE		REPL. BY					
REPL. FOR							

* BG4754 KANN ERSETZT WERDEN MIT BG 47 518 (FÜR DUNKLES PAPIER)
** FÜR BG: 47 518 STECKER X7 6 POL. BESTÜCKEN.