

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

CONTROL
X1
15.9744 MHz
150 kHz
X4 : 110 kHz PPU 47537
X2 : 20 kHz LP: 47 546
2.2 kHz SMD: 47 547
30 kHz BG: 47 548
X6
RS232
INTERFACE
ON BOARD

VENTIL.
47046

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

PRINT HEAD
NDK 11/24
LP: 47518

CARD
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

ILLOCK SWITCH
SMD: 47 517
BG: 47 523

CONNECT
X3
LP: 47 511
BG: 47 512
X4
X6
X8
X10
X12
X14
X16
X18
X20
X22
X24
X26
X28
X30
X32
X34
X36
X38
X40
X42
X44
X46
X48
X50
X52
X54
X56
X58
X60
X62
X64
X66
X68
X70
X72
X74
X76
X78
X80
X82
X84
X86
X88
X90
X92
X94
X96
X98
X100

BG: 46 807

BG: 47 563

OPTION

INTERFACE
ETHERNET PRINTER.
ENI/3 20/10MHz

OPTION

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

COLOR MOTOR
53510 (53185)

VERT MOTOR
53437

HOR MOTOR
54587

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

OPTION

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

SPEEDER MOTOR

OPTION

PCUT MOTOR
3 MHz
LP: 46 733
BG: 46 759

PCUT MOTOR

OPTION

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

2. TRACTOR MOTOR

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

ENGINEER	DATE	REPL. BY	REPL. FOR
DR. GRUBER	10.04.1988		
COMPL. BY			
PCB. REV.	CH. REV.	CH. REV.	CH. REV.
NOTE			
TALLY			
PROJECT	10.07.1988		
41 864 07			