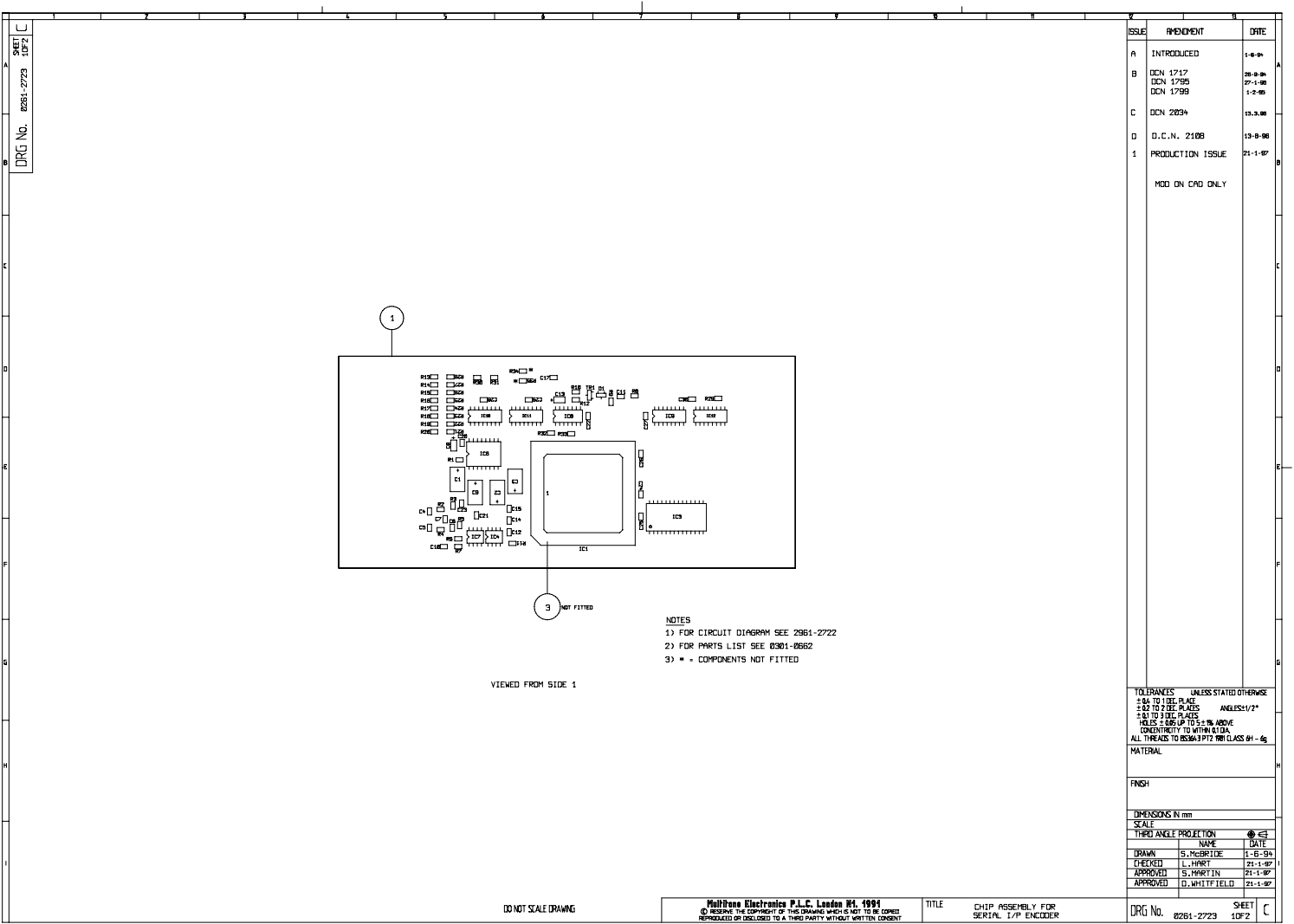
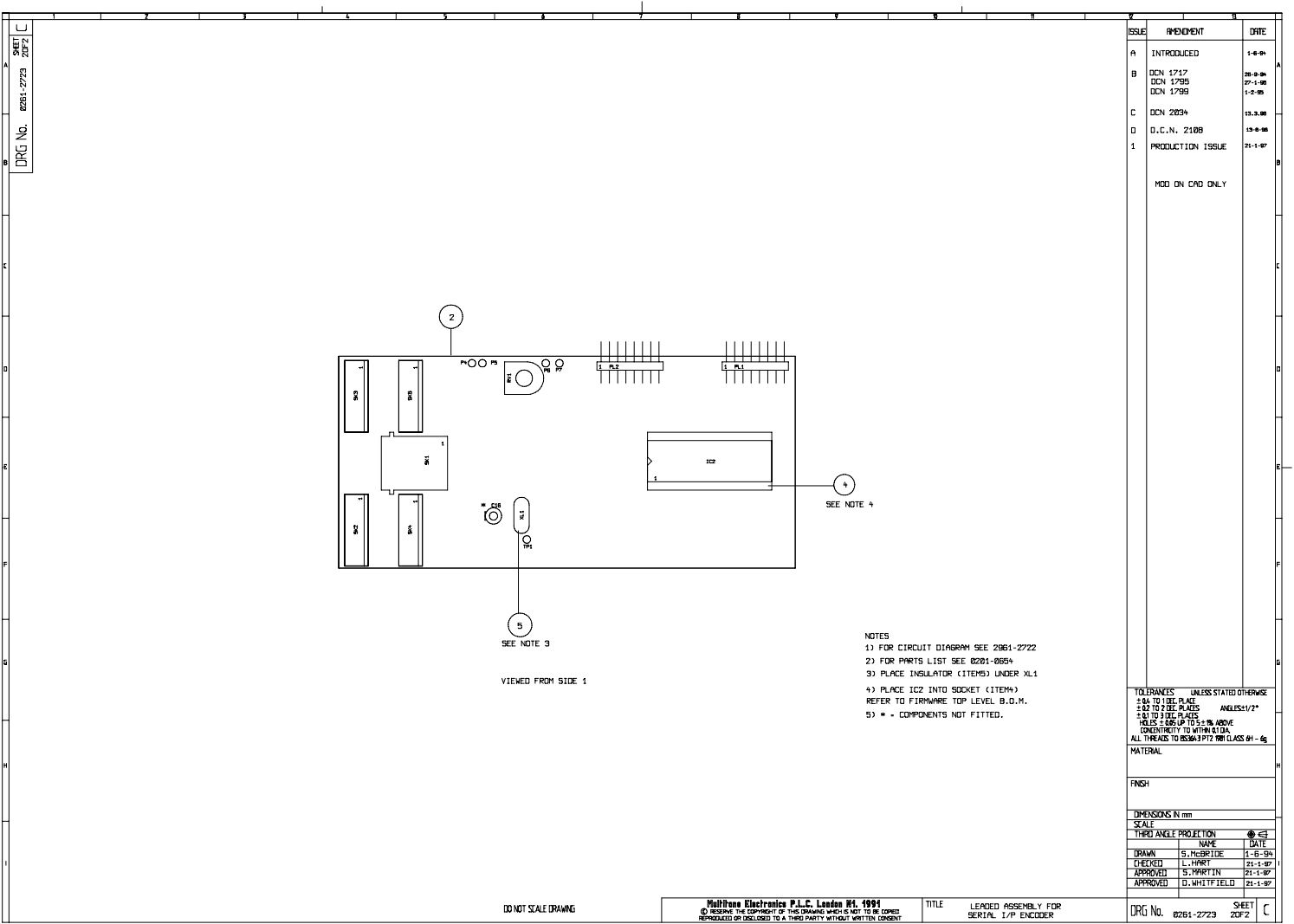






DRG No. 0261-2723

REV 2072

DATE 2072

NOTES

- FOR CIRCUIT DIAGRAM SEE 2961-2722
- FOR PARTS LIST SEE 0201-0654
- PLACE INSULATOR (ITEM) UNDER XL1
- PLACE IC2 INTO SOCKET (ITEM)
- REFER TO FIRMWARE TOP LEVEL B.O.M.
- * - COMPONENTS NOT FITTED.

TOLERANCES UNLESS STATED OTHERWISE

- ±0.1 TO LOC PLACES
- ±0.2 TO 2 SEE PLACES
- ±0.1 TO 3 SEE PLACES
- VALUES ±0.05 UP TO ±0.1 ABOVE
- CENTRICITY TO WITHIN 0.10
- ALL THREADS TO RESM&P ITZ NBS CLASS 9H - G6

MATERIAL

FINISH

DIMENSIONS IN mm

SCALE

THIRD ANGLE PROJECTION		NAME	DATE
DRAWN	S. HODGKINS	1-8-94	
CHECKED	L. HART	21-1-97	
APPROVED	S. HARTIN	21-1-97	
APPROVED	D. WHITFIELD	21-1-97	

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Muller Electronics P.L.C. London W1 1994

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TITLE LEADED ASSEMBLY FOR SERIAL I/P ENCODER

DRG No. 0261-2723

SHEET 20F2

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DRG No. 0261-2723

REV
2072

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DRG No. 0261-2723

REV 2027
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VIEWED FROM SIDE 1

NOTES

- FOR CIRCUIT DIAGRAM SEE 2961-2722
- FOR PARTS LIST SEE 0201-0654
- PLACE INSULATOR (ITEM) UNDER XL1
- PLACE IC2 INTO SOCKET (ITEM*) REFER TO FIRMWARE TOP LEVEL B.O.M.
- * = COMPONENTS NOT FITTED.

TOLERANCES UNLESS STATED OTHERWISE

- ±0.1 TO LOC PLACES
- ±0.2 TO 2 SEE PLACES
- ±0.1 TO 3 SEE PLACES
- HOLE SIZES UP TO ±0.1mm ABOVE
- DIMENSIONS TO WITHIN 0.1mm
- ALL THREADS TO RESUBMITTING NEW CLASS 9H - G6

MATERIAL

FINISH

DIMENSIONS IN mm

SCALE

THIRD ANGLE PROJECTION		NAME	DATE
DRAWN	S. HODGKINS	1-8-94	
CHECKED	L. HART	21-1-97	
APPROVED	S. HART	21-1-97	
APPROVED	D. WHITFIELD	21-1-97	

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TITLE LEADED ASSEMBLY FOR SERIAL I/P ENCODER

DRG No. 0261-2723 **SHEET** 20F2

ISSUE	REVISIONMENT	DATE
A	INTRODUCED	1-8-94
B	DCN 1717 DCN 1755 DCN 1799	28-8-94 27-1-95 1-2-95
C	DCN 2034	13-3-95
D	D.C.N. 2109	13-8-95
1	PRODUCTION ISSUE	21-1-97

MOD ON CAD ONLY

DRG No. 0261-2723

REV 20F2

NOTES

- 1) FOR CIRCUIT DIAGRAM SEE 2961-2722
- 2) FOR PARTS LIST SEE 0201-0654
- 3) PLACE INSULATOR (ITEMS) UNDER XL1
- 4) PLACE IC2 INTO SOCKET (ITEM4)
REFER TO FIRMWARE TOP LEVEL B.O.M.
- 5) * - COMPONENTS NOT FITTED.

TOLERANCES UNLESS STATED OTHERWISE

- ±0.1 TO LOC PLACES
- ±0.2 TO 2 SEE PLACES
- ±0.1 TO 3 SEE PLACES
- ANGLES ±1/2°
- HOLE SIZES UP TO 5mm ABOVE
- DIMENSIONS TO WITHIN 0.1mm
- ALL THREADS TO RESM&P ITZ MMS CLASS 9H - G6

MATERIAL

THIRD ANGLE PROJECTION	
NAME	DATE
DRAWN	S. HODGKINS
CHECKED	L. HART
APPROVED	S. HART IN
APPROVED	D. WHITFIELD

SCALE

DIMENSIONS IN mm

FINISH

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TITLE LEADED ASSEMBLY FOR SERIAL I/P ENCODER

DRG No. 0261-2723

SHEET 20F2