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SH1REV—

REVISIONS

REV	DESCRIPTION	DATE	APPROVED
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APPLICABLE STANDARDS/SPECIFICATIONS:

THE FOLLOWING STANDARDS/SPECIFICATIONS FORM A PART OF THIS DRAWING TO THE EXTENT SPECIFIED HEREIN.

ANSI Y14.5M-1982IPC-D-275IPC-SM-840
IPC-CF-150J-STD-001BIPC-L-109

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PART CLASSIFICATION

PART CLASSIFICATION IS A 6 LAYER PRINTED WIRING BOARD, TYPE 3, PER IPC-D-275

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DESIGN CRITERIA

PRINTED WIRING ARTWORK MASTER NOTES:

A ALL LAYERS ARE VIEWED FROM THE COMPONENT SIDE OF THE PRINTED WIRING BOARD

B ARTWORK REPRODUCTION DIMENSION CONTROLS ACCURACY OF THE MASTER PATTERN. MASTER PATTERN IS AT TRUE SCALE WHEN DISTANCE BETWEEN TARGETS IS AS SHOWN

C A STABLE BASE MASTER PATTERN SHALL BE USED TO PRODUCE THE PRINTED WIRING BOARD. ALL OTHER DRAWING COPIES ARE FOR INFORMATION ONLY

D UNLESS OTHERWISE SPECIFIED ALL HOLES ARE PLATED THROUGH AND UNDIMENSIONED HOLES ARE LOCATED ON A .050mm GRID





