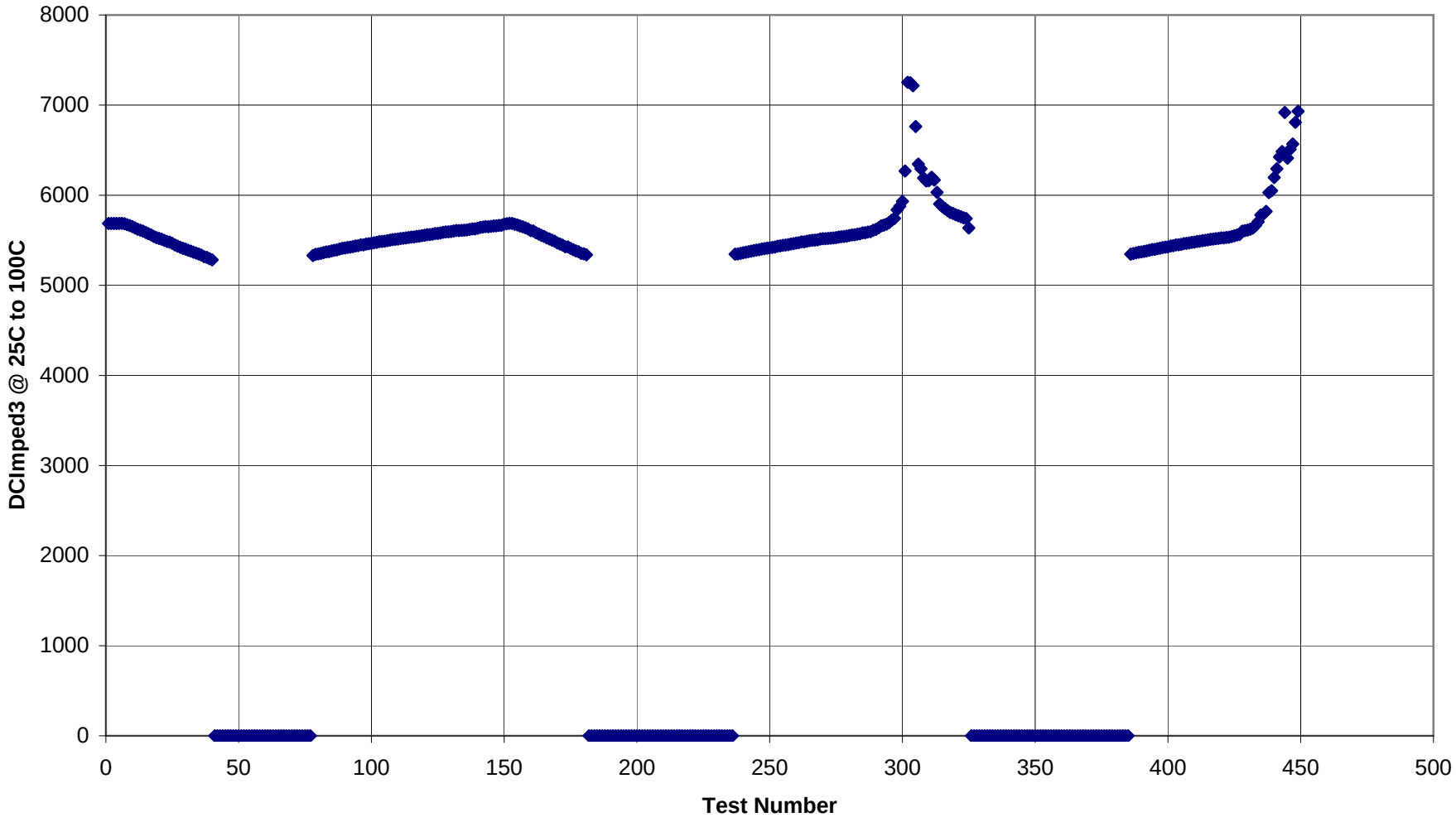
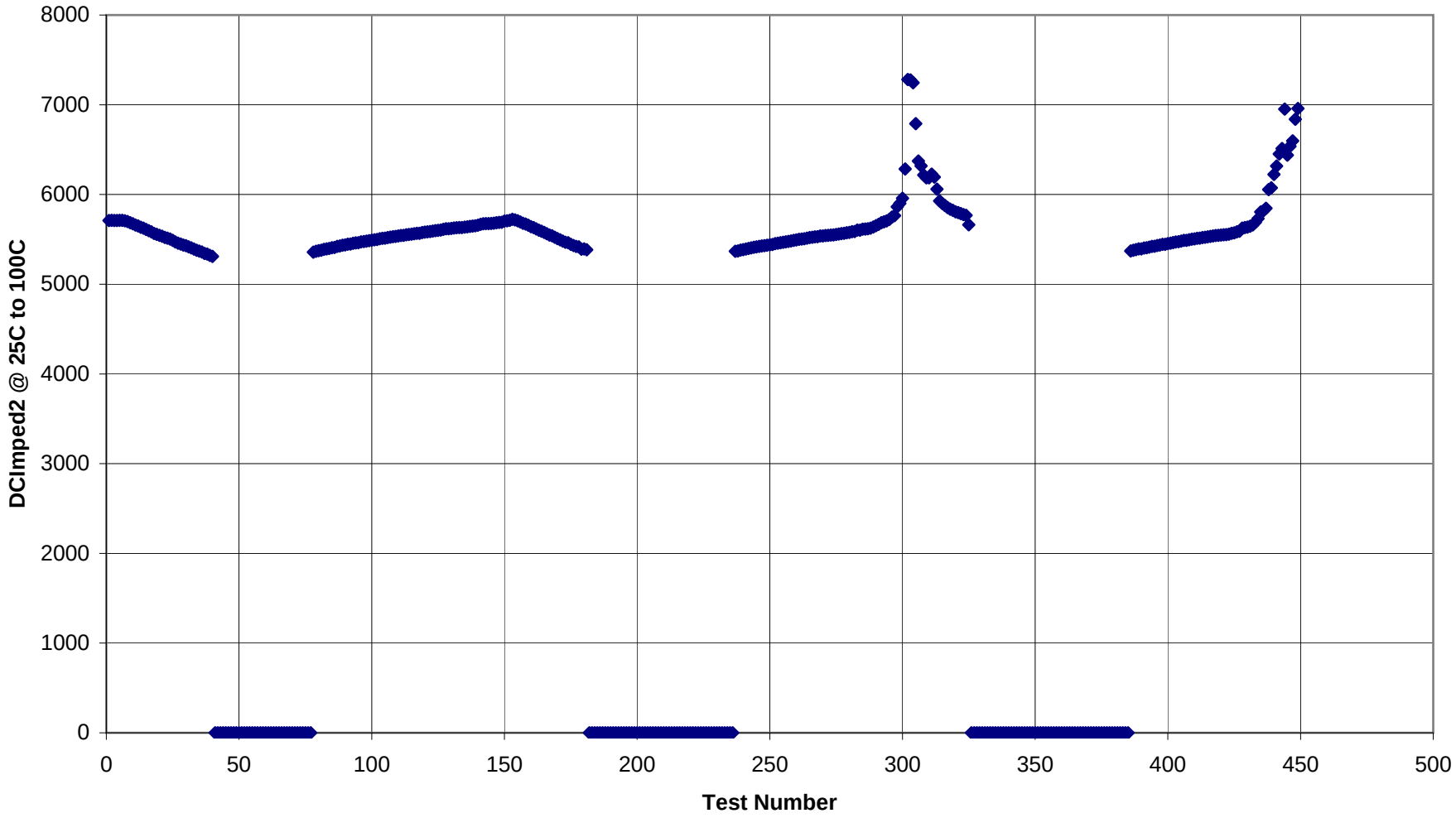
CORRELATION

DCImped3 @ 25C to 100C VS. Test Number



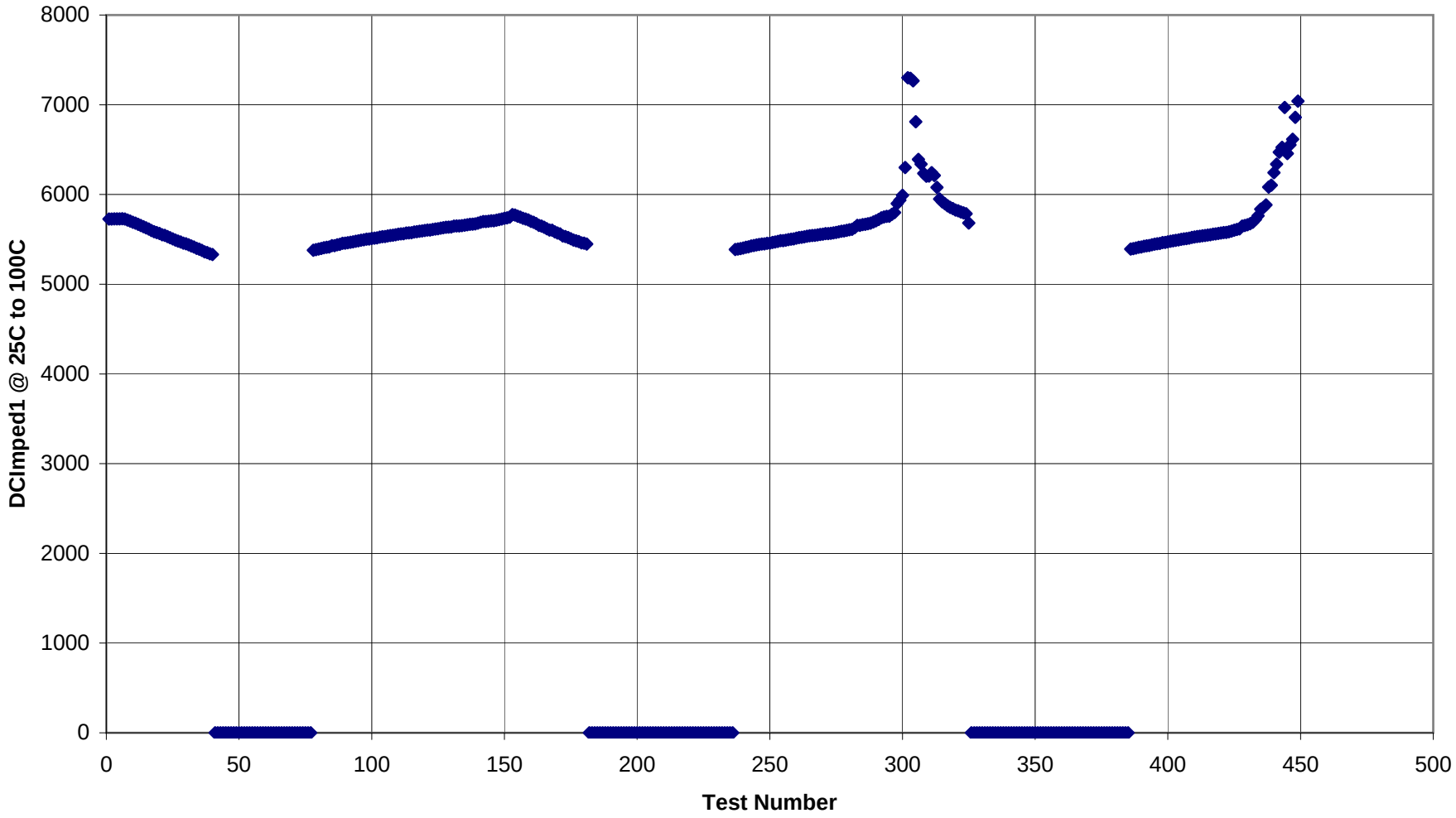
CORRELATION

DCImped2 @ 25C to 100C VS. Test Number



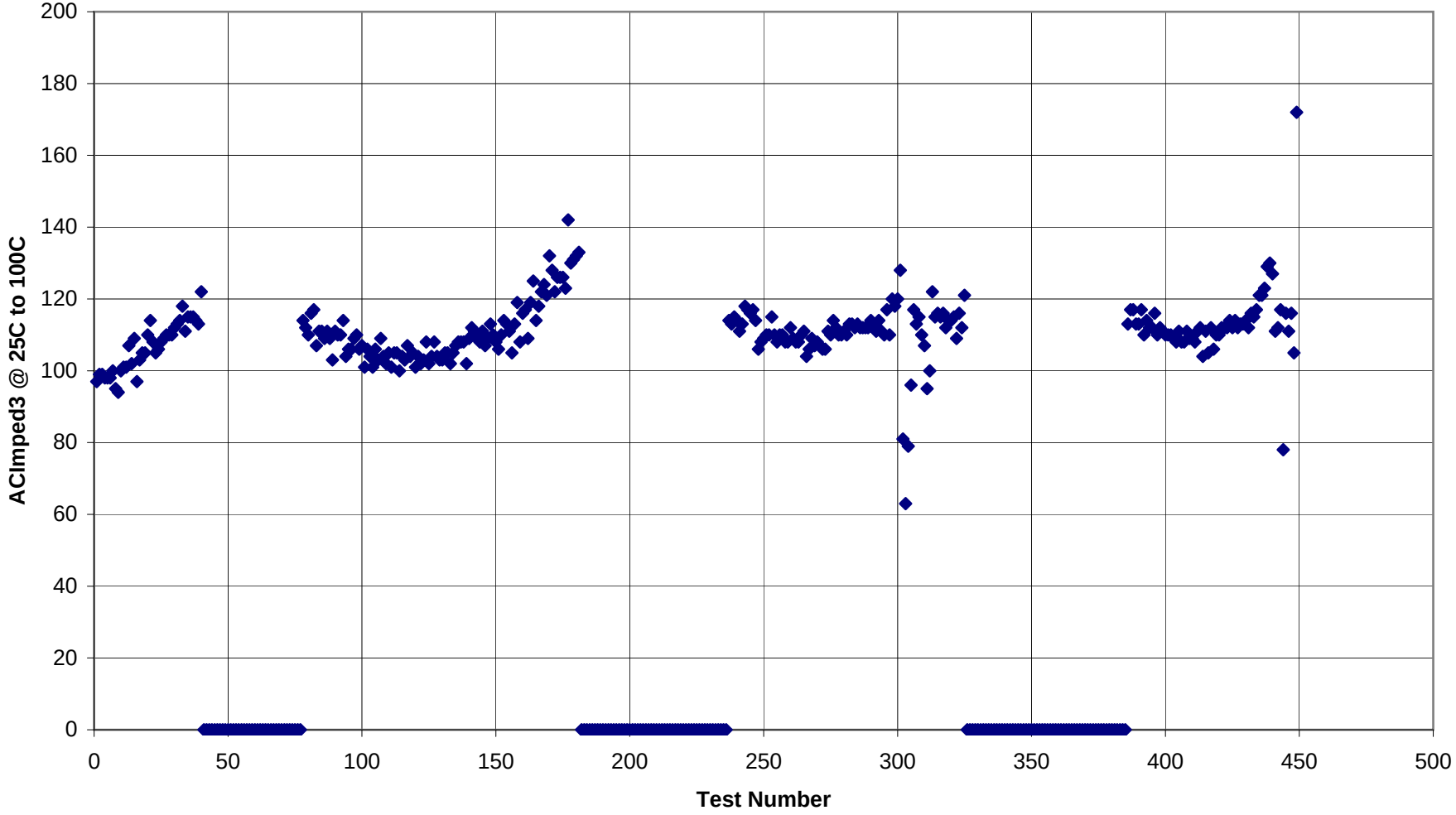
CORRELATION

DCImped1 @ 25C to 100C VS. Test Number



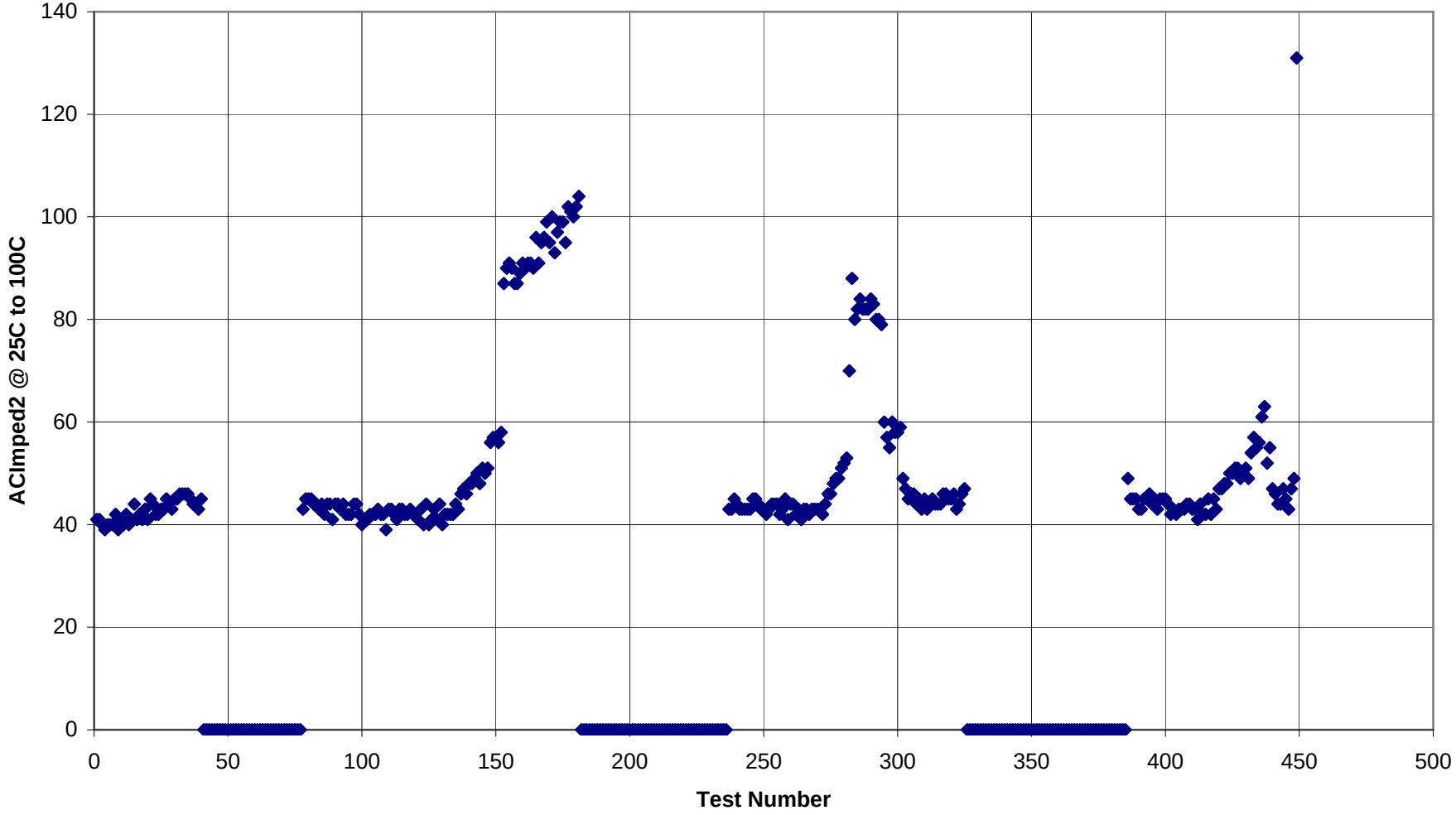
CORRELATION

ACImped3 @ 25C to 100C VS. Test Number



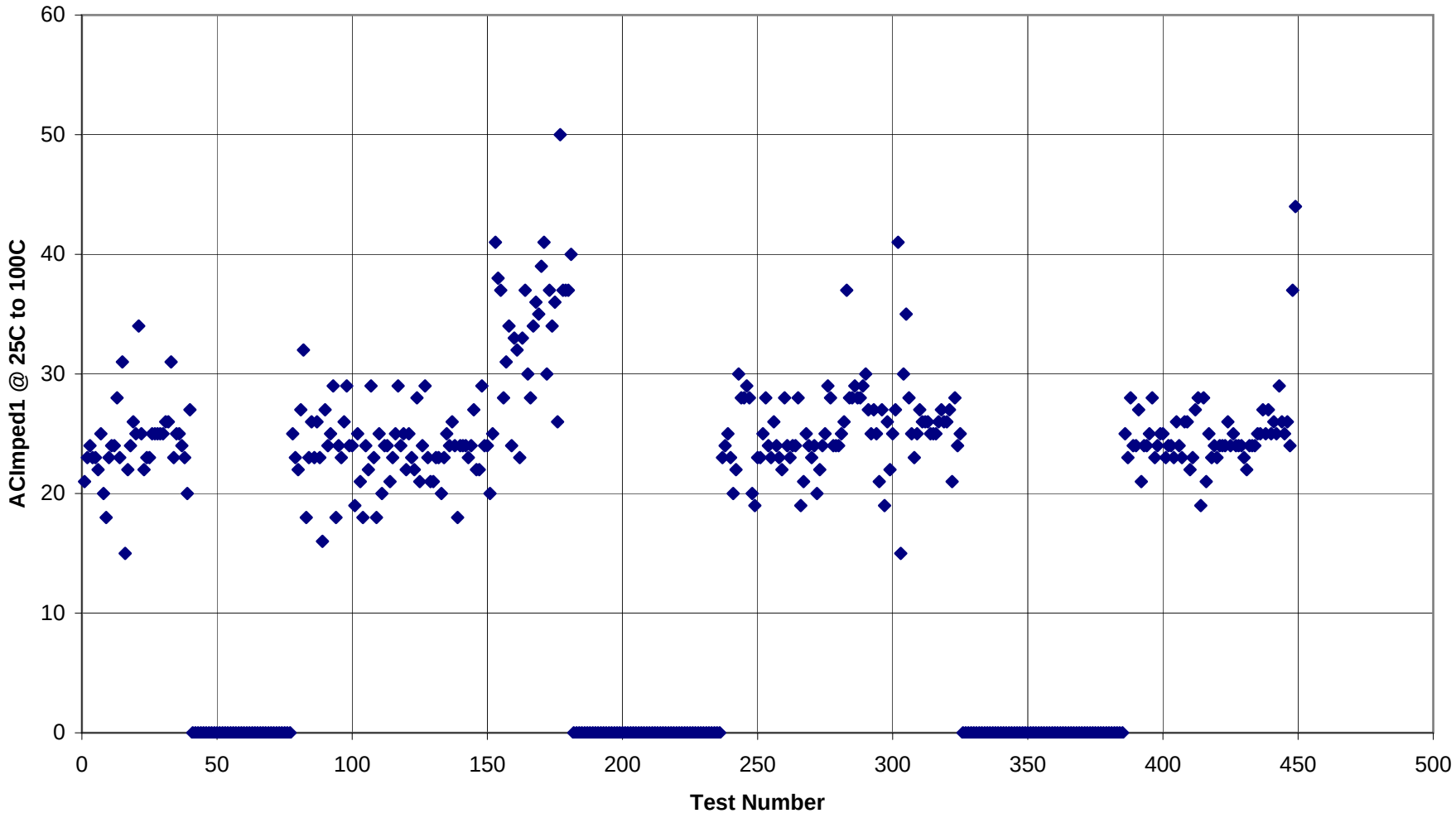
CORRELATION

ACImped2 @ 25C to 100C VS. Test Number



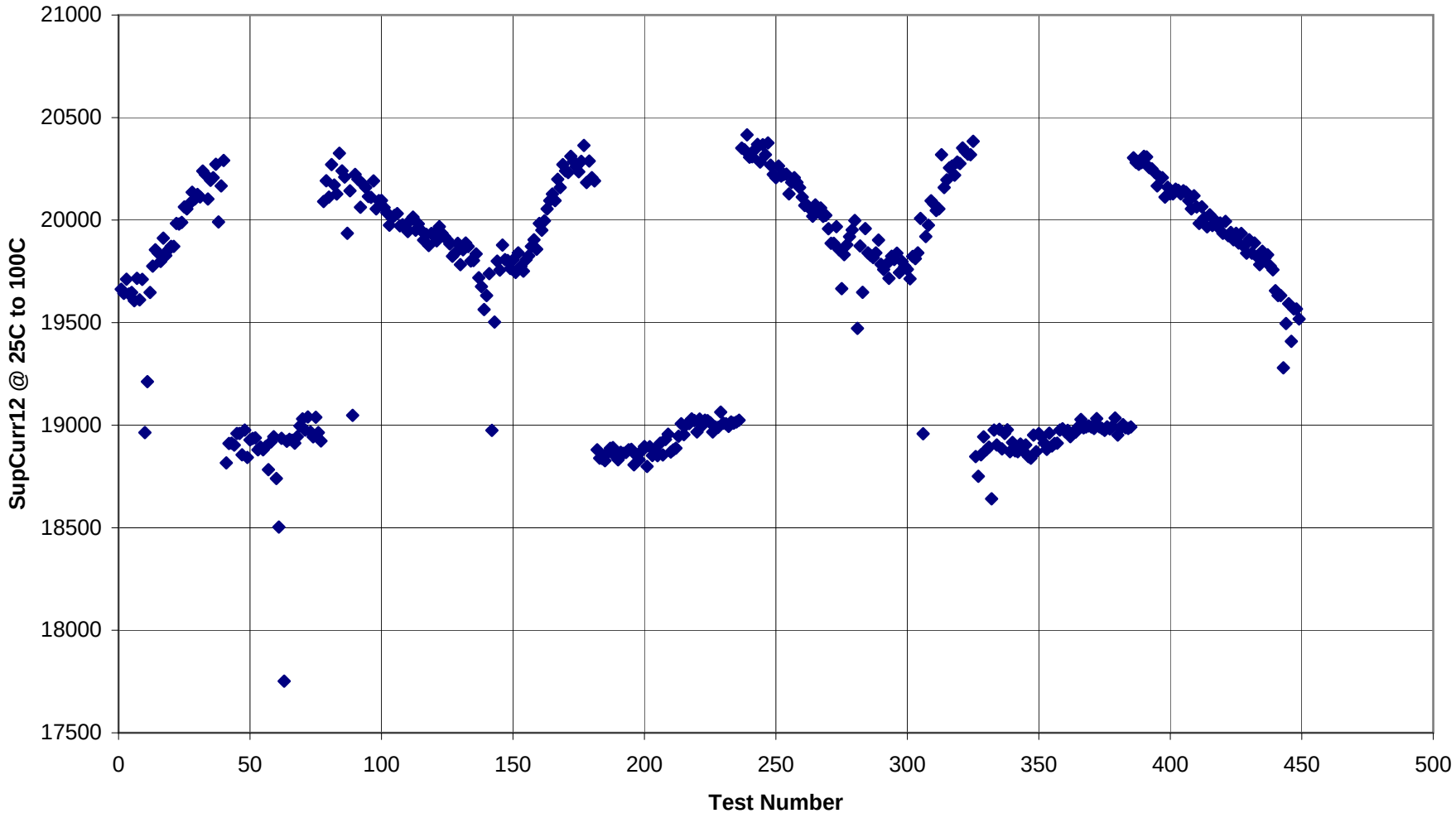
CORRELATION

ACImped1 @ 25C to 100C VS. Test Number



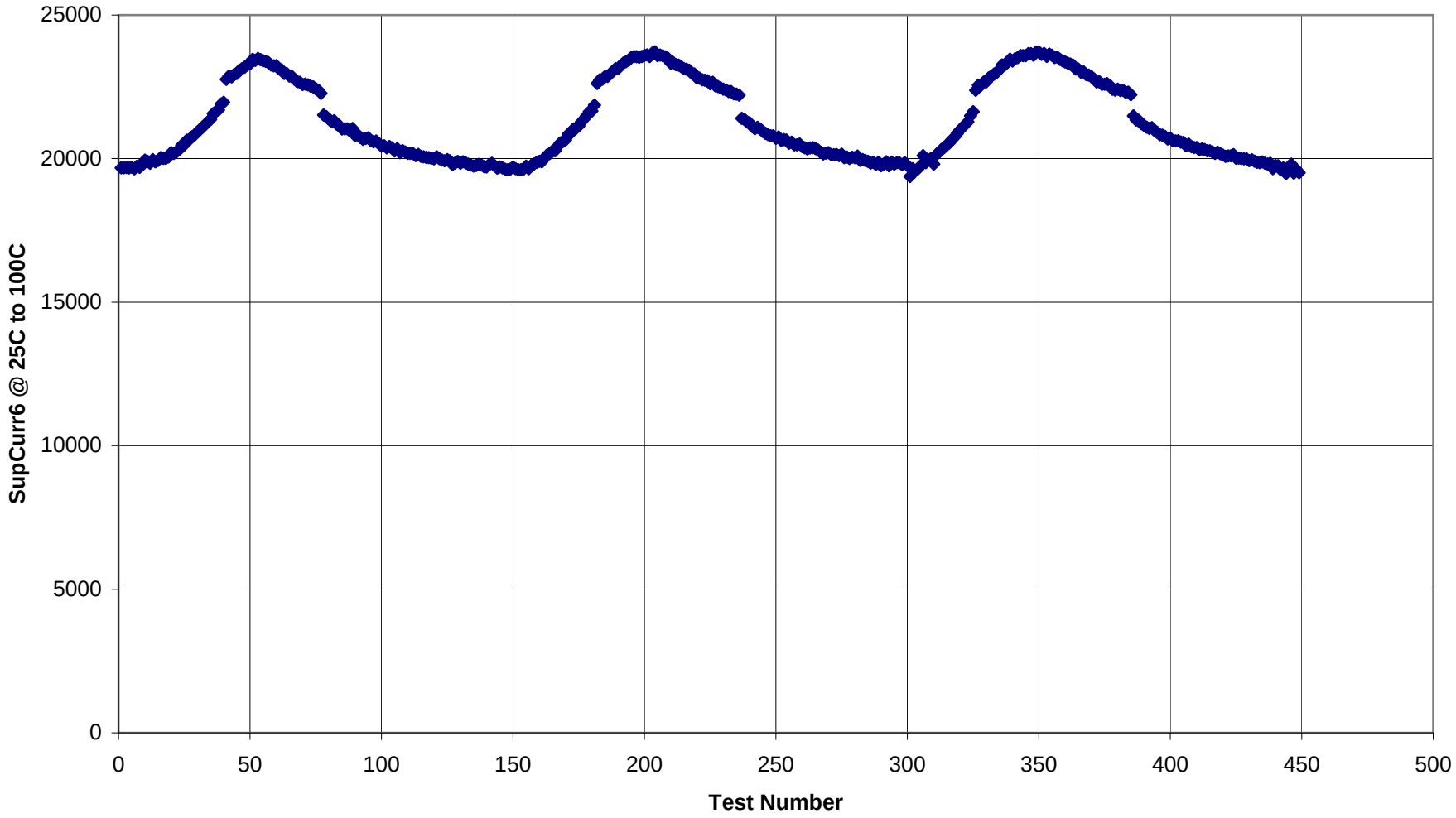
CORRELATION

SupCurr12 @ 25C to 100C VS. Test Number



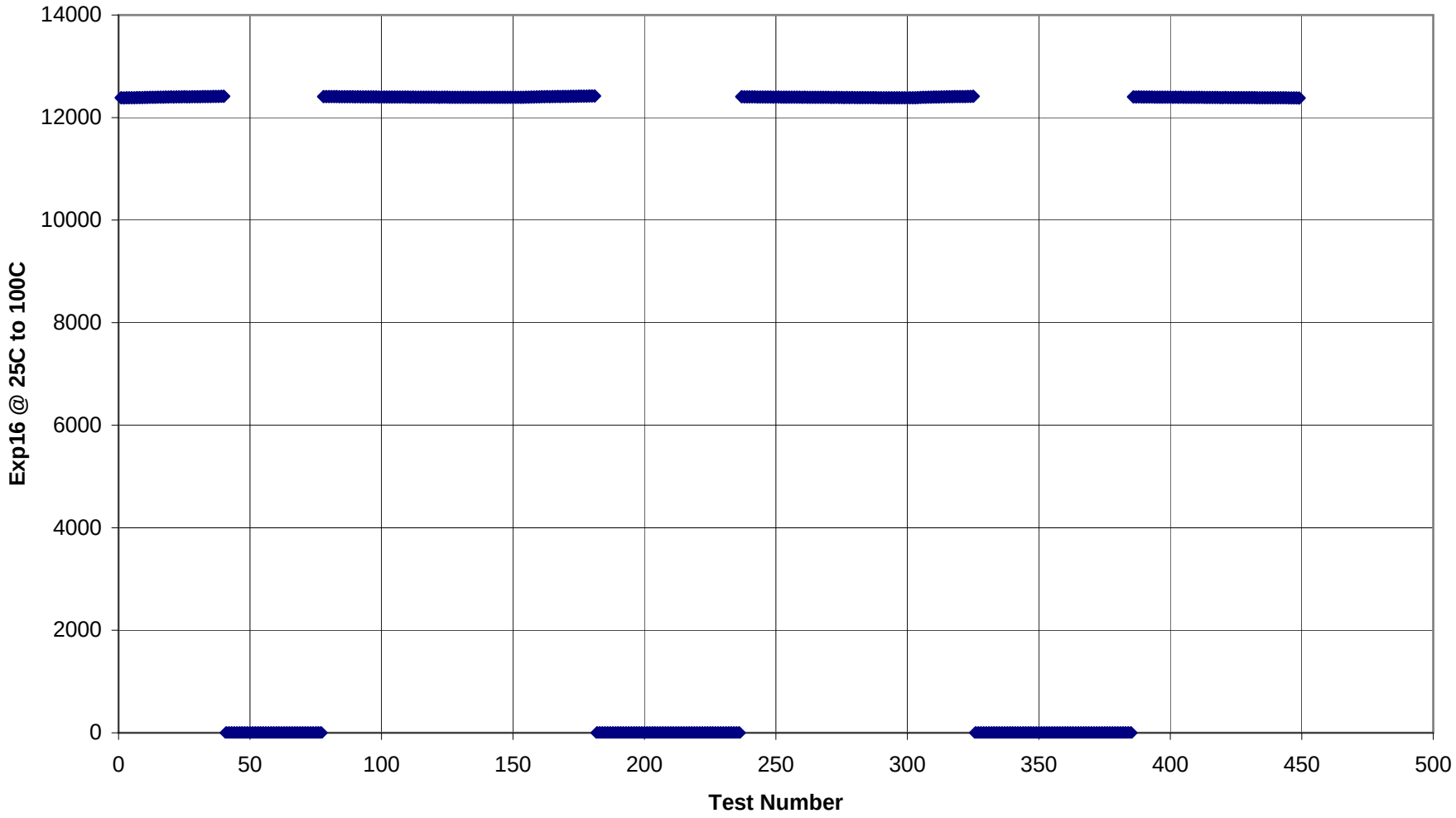
CORRELATION

SupCurr6 @ 25C to 100C VS. Test Number



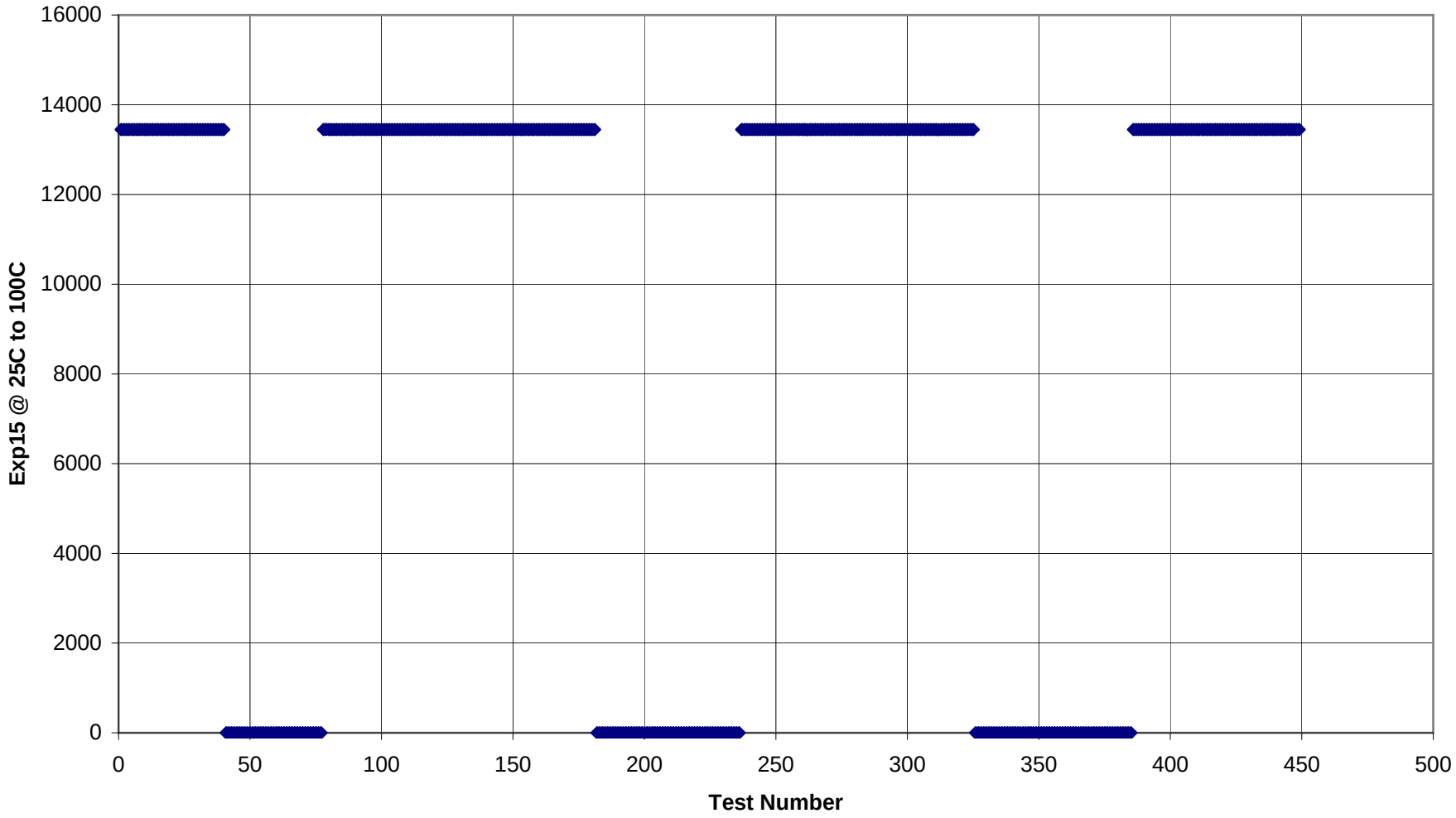
CORRELATION

Exp16 @ 25C to 100C VS. Test Number



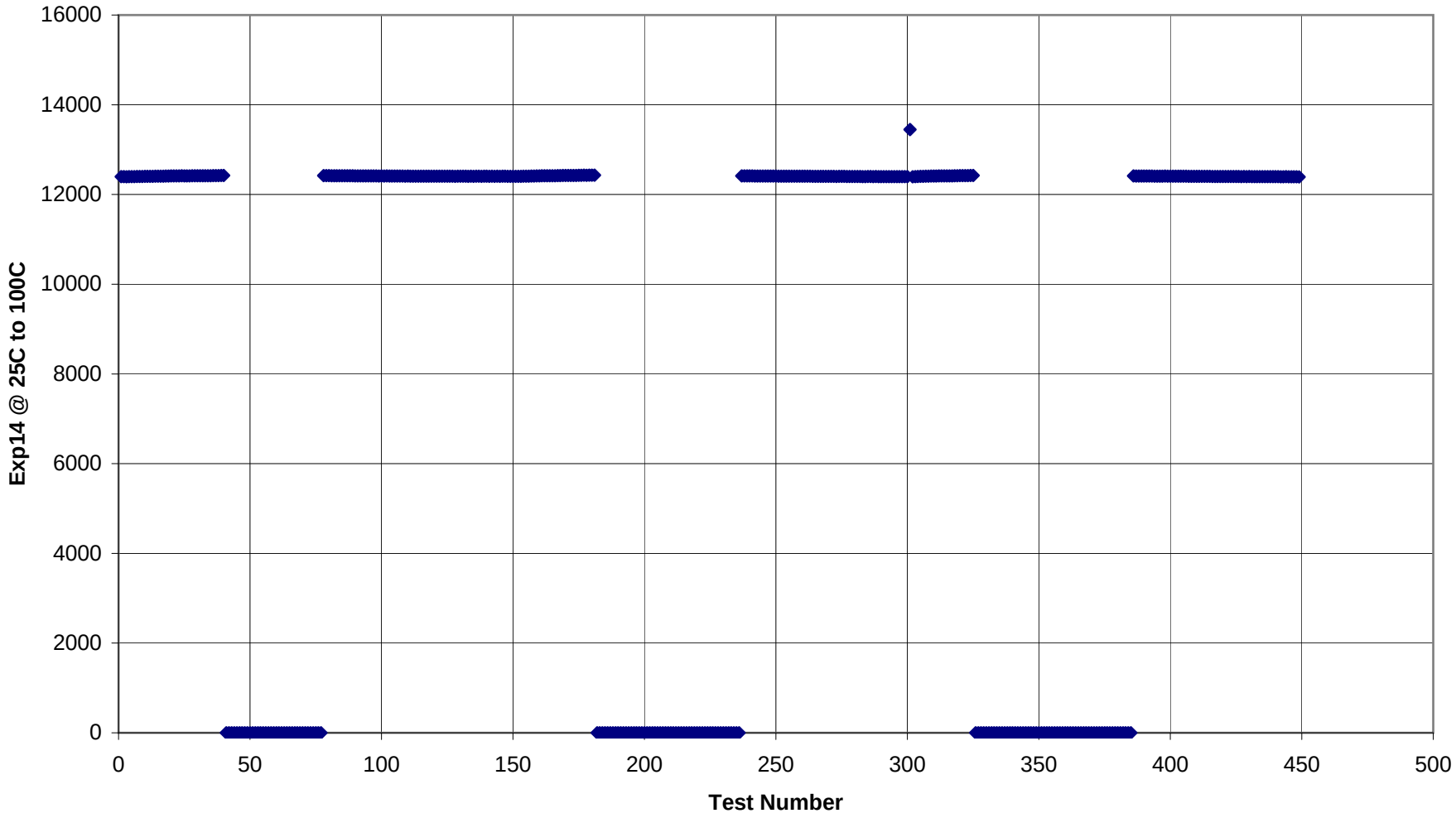
CORRELATION

Exp15 @ 25C to 100C VS. Test Number



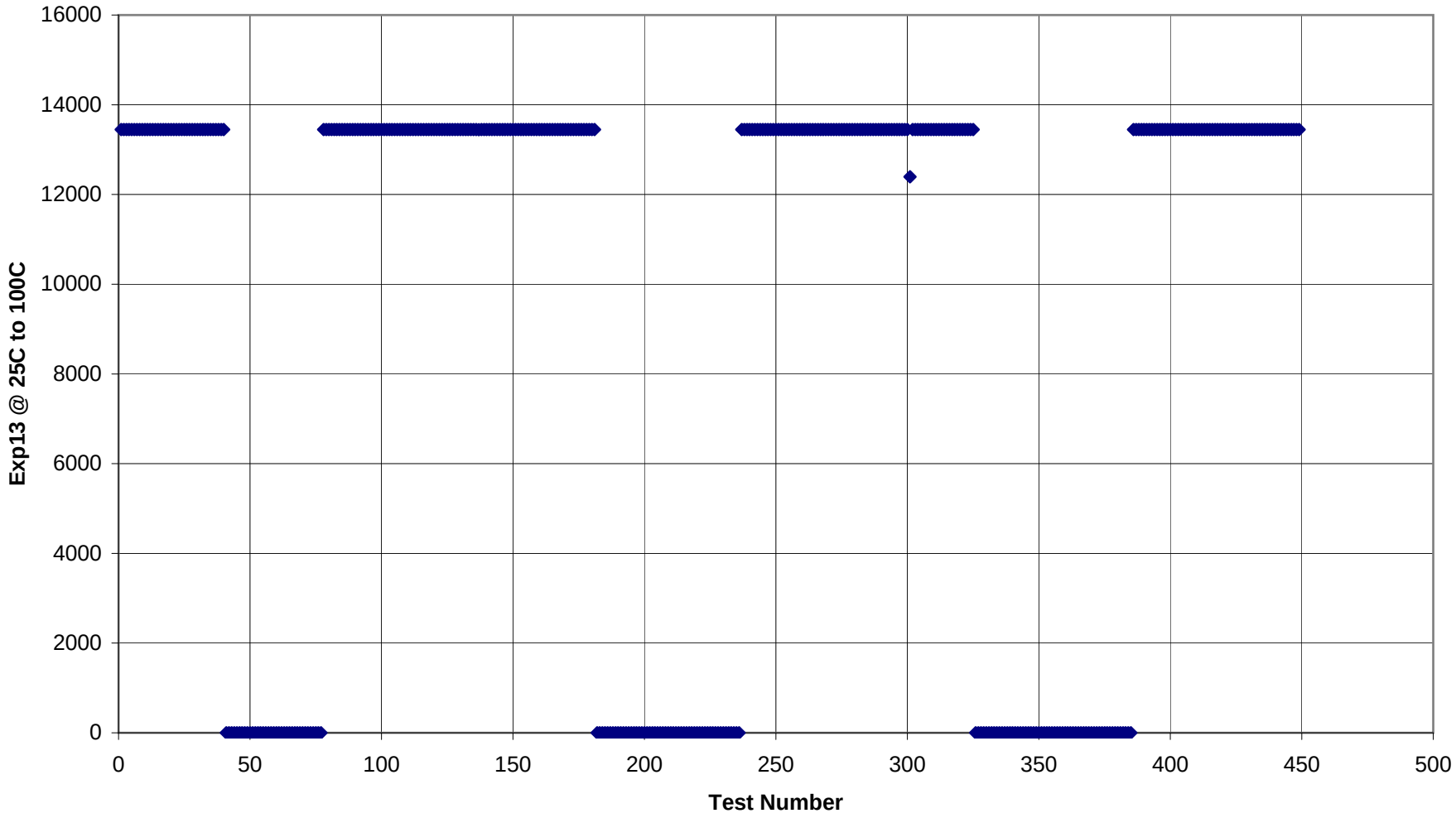
CORRELATION

Exp14 @ 25C to 100C VS. Test Number



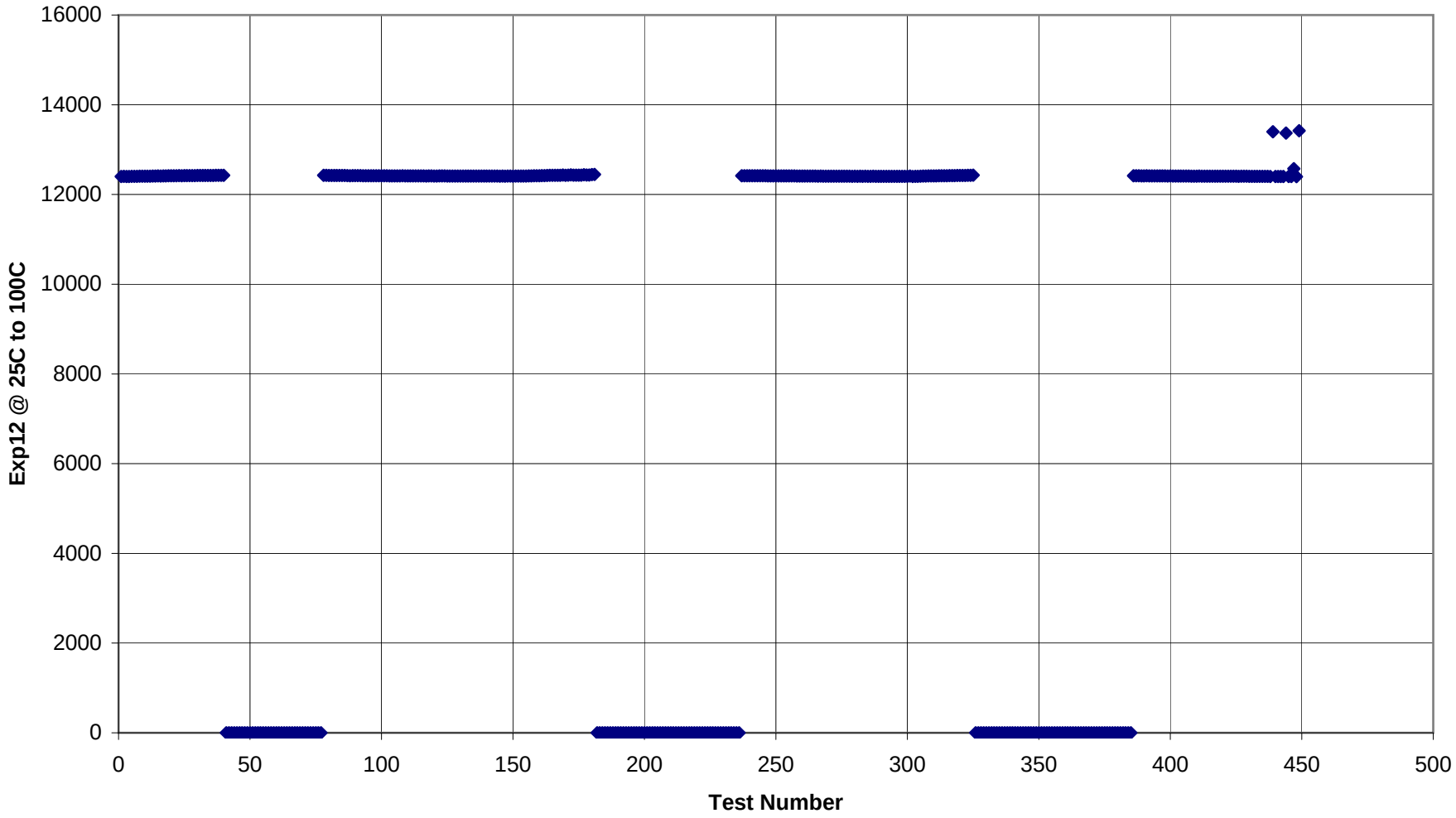
CORRELATION

Exp13 @ 25C to 100C VS. Test Number



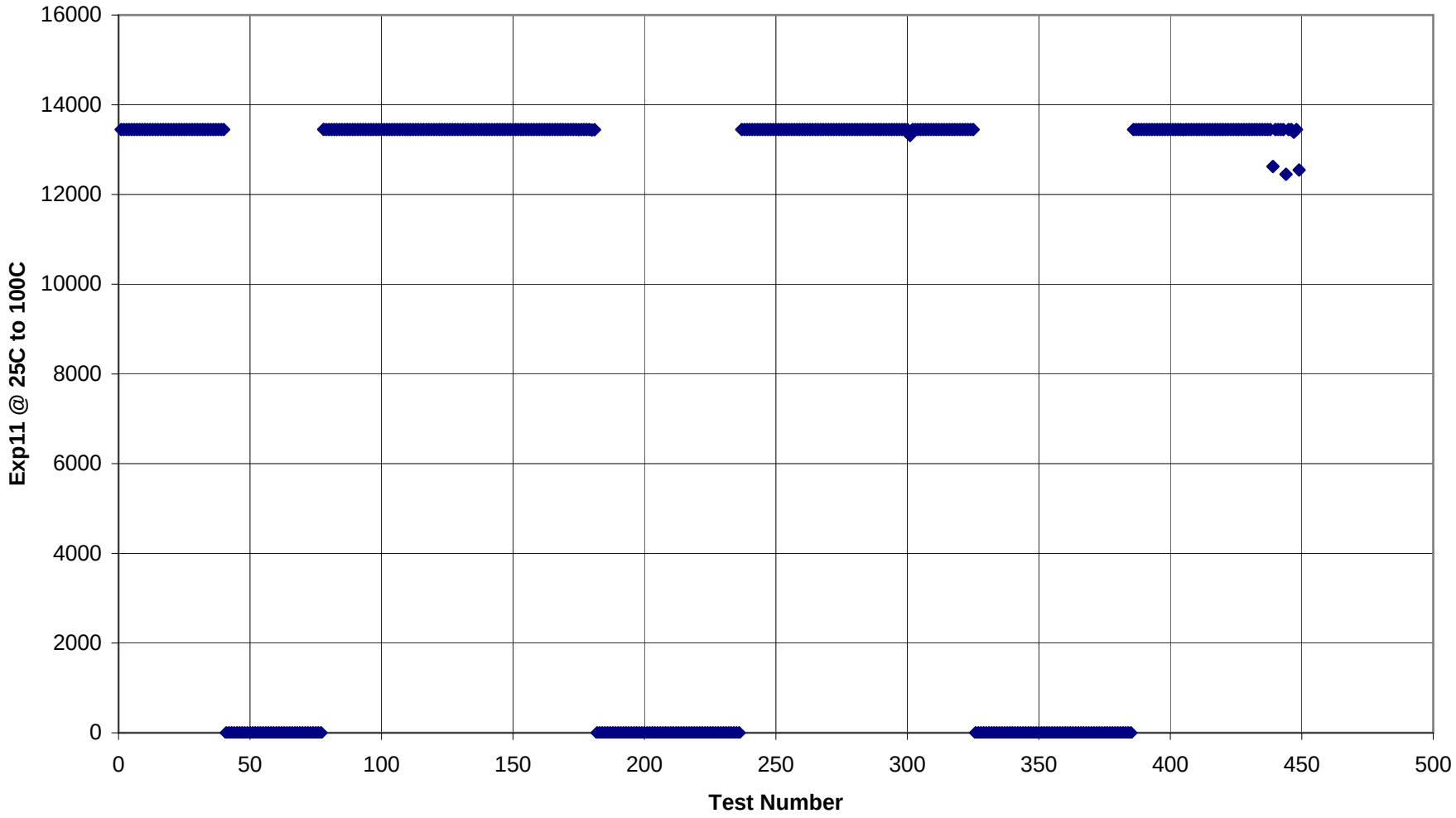
CORRELATION

Exp12 @ 25C to 100C VS. Test Number



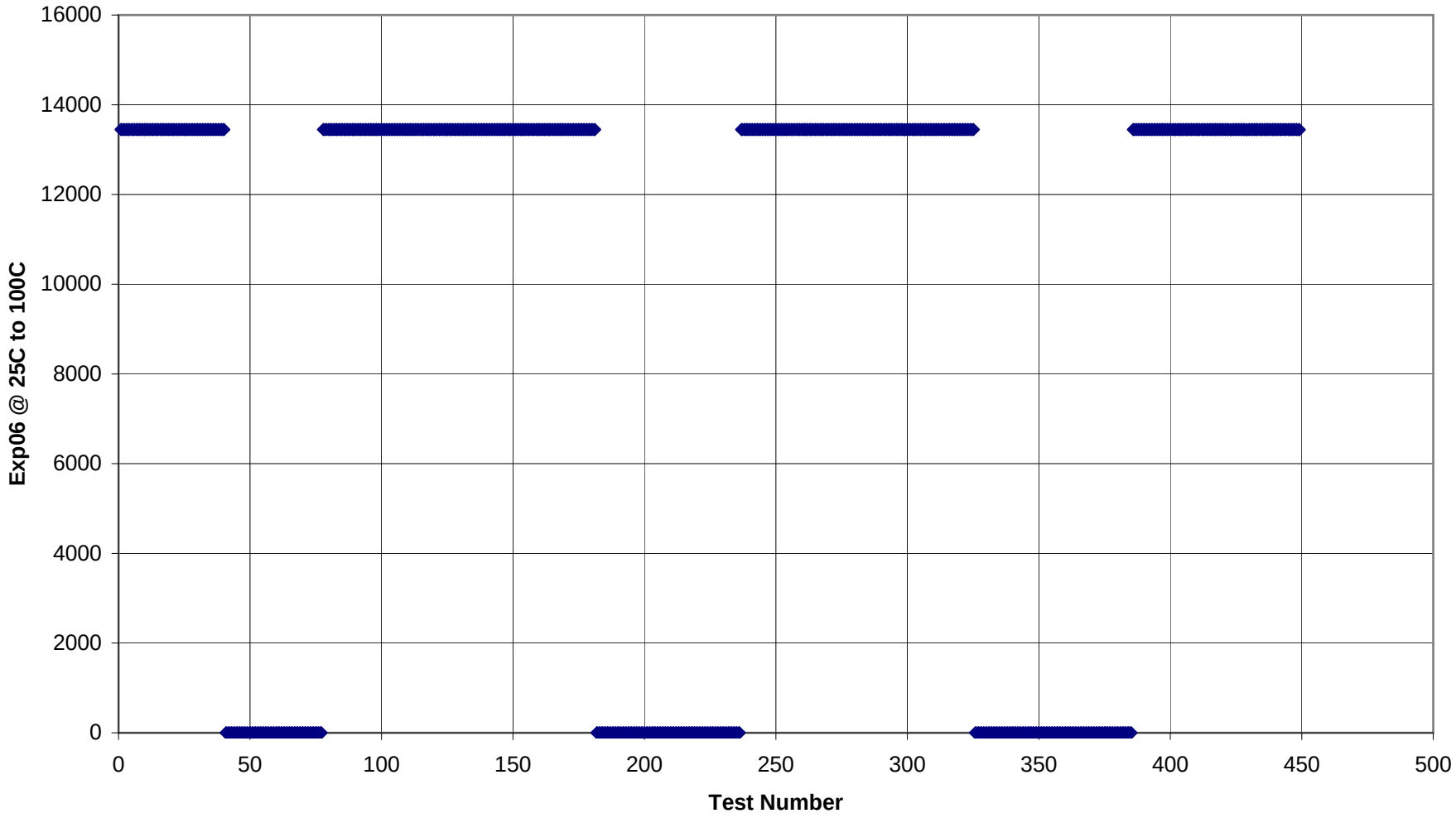
CORRELATION

Exp11 @ 25C to 100C VS. Test Number



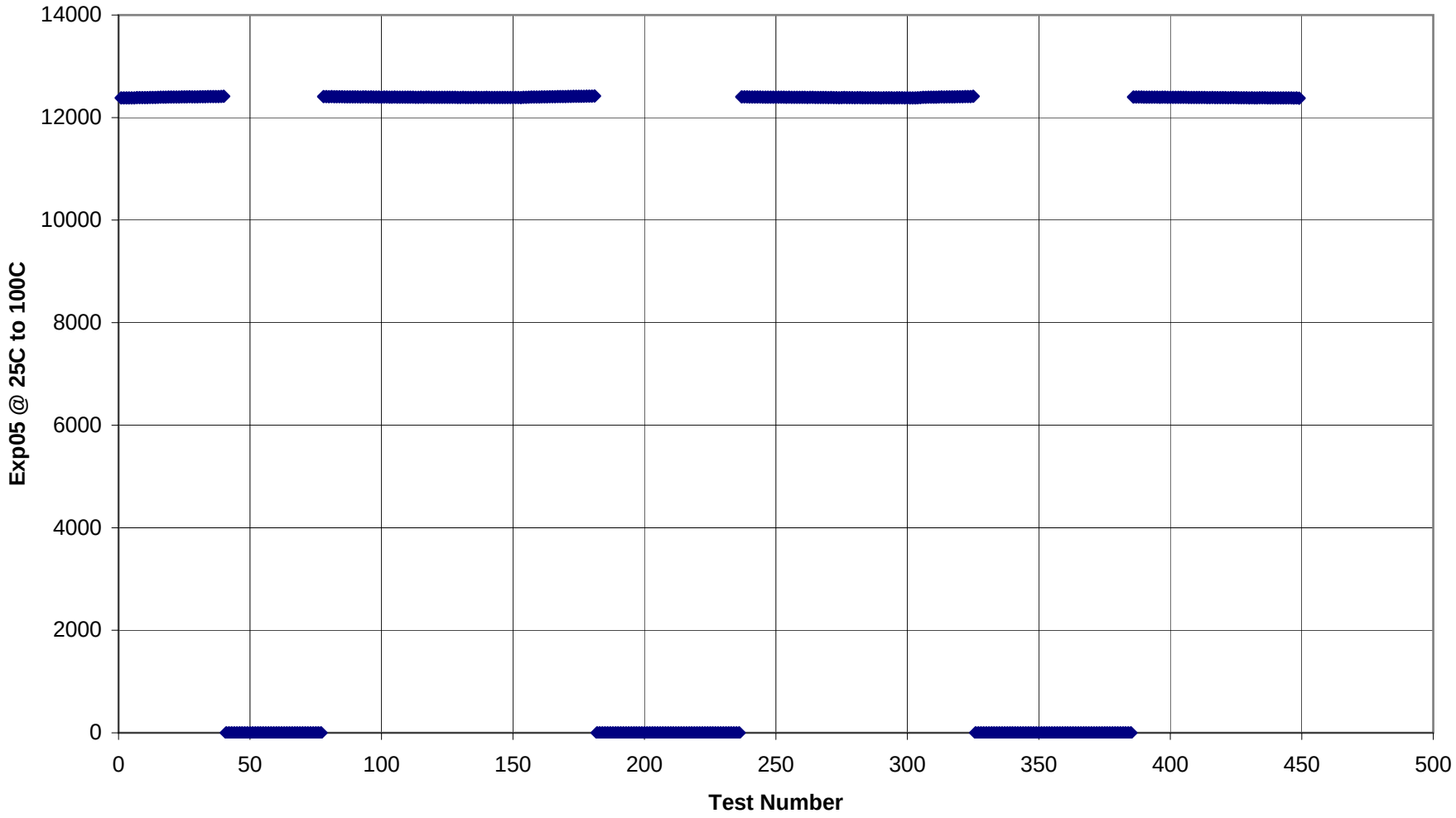
CORRELATION

Exp06 @ 25C to 100C VS. Test Number



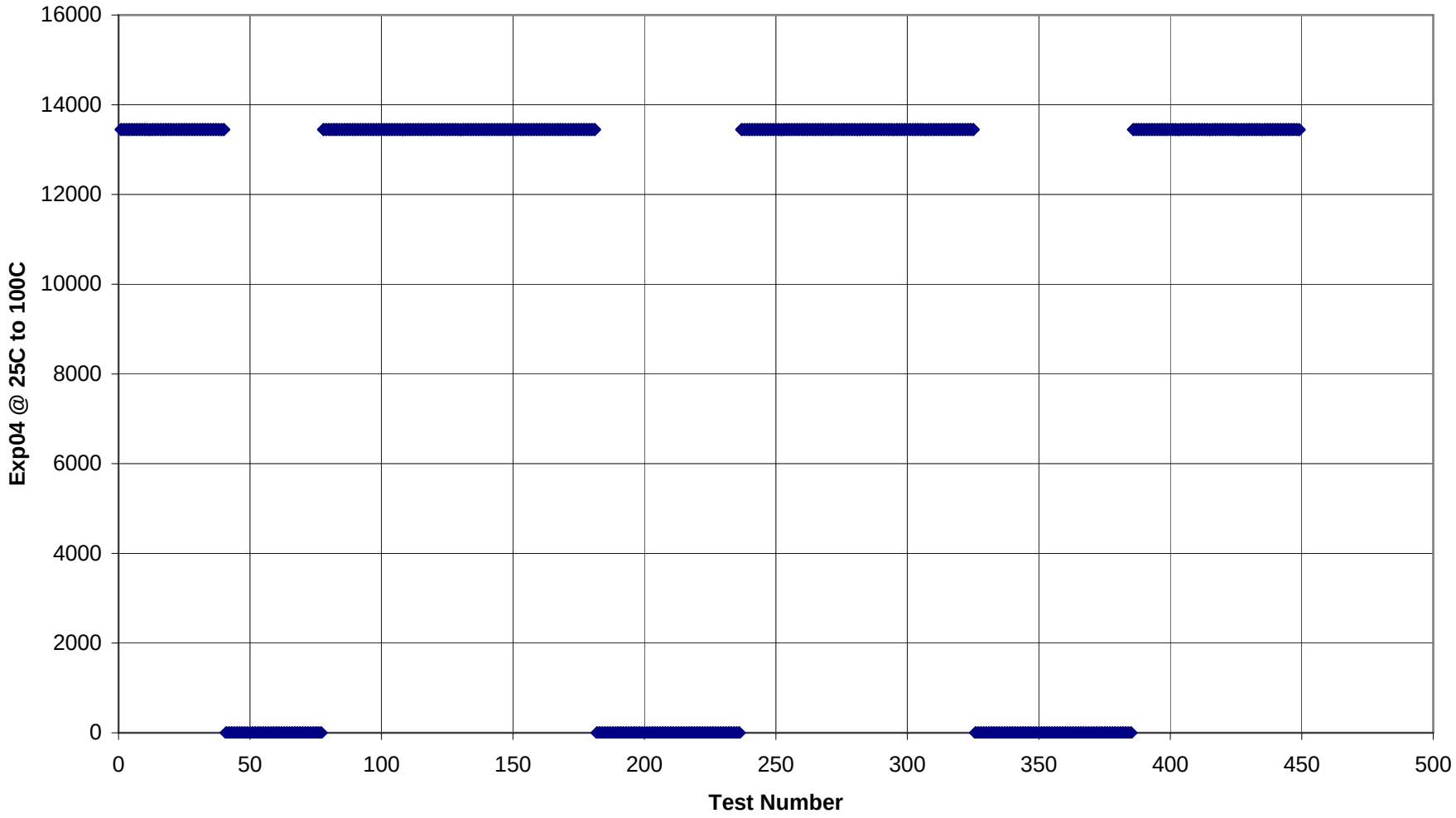
CORRELATION

Exp05 @ 25C to 100C VS. Test Number



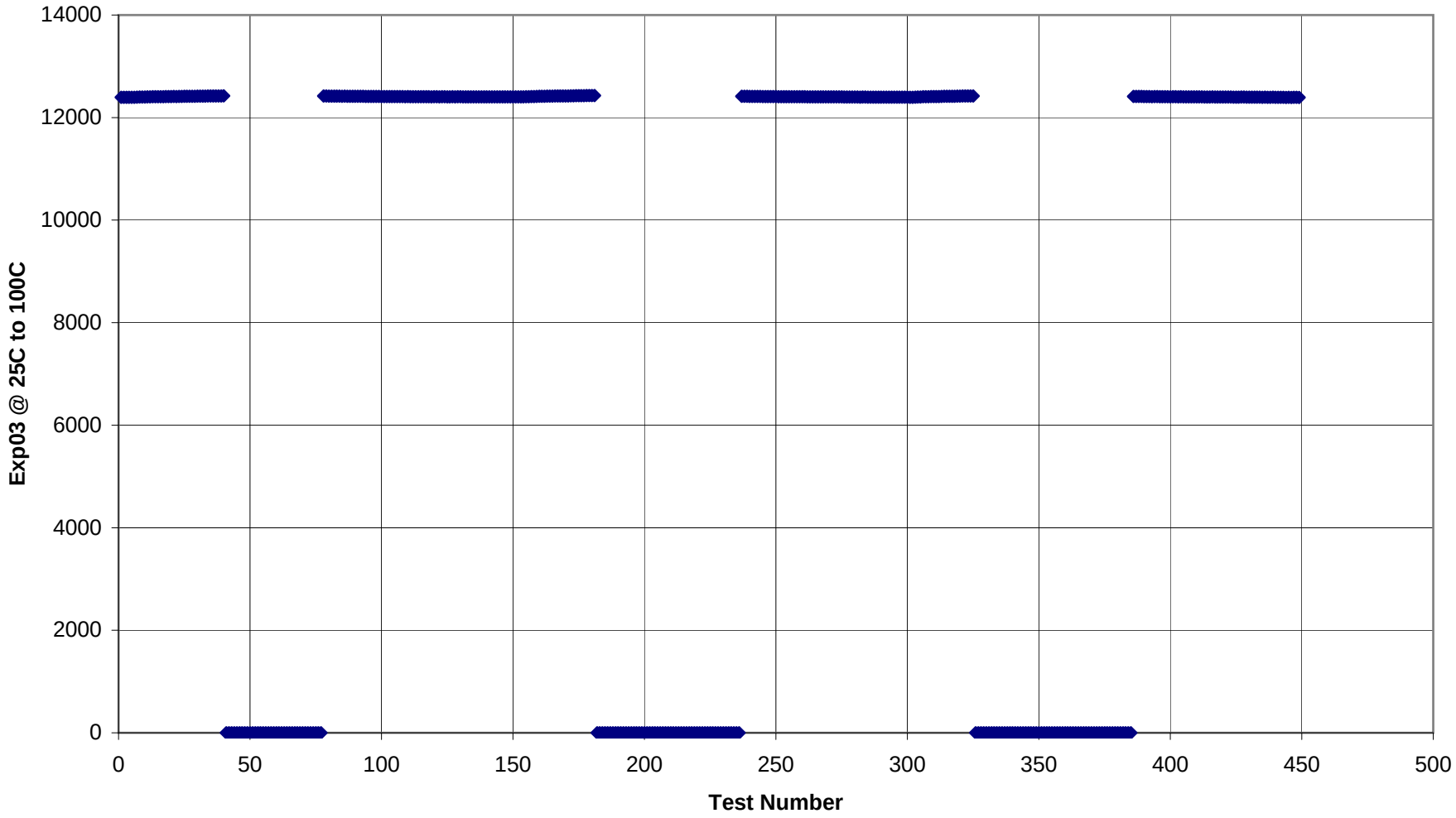
CORRELATION

Exp04 @ 25C to 100C VS. Test Number



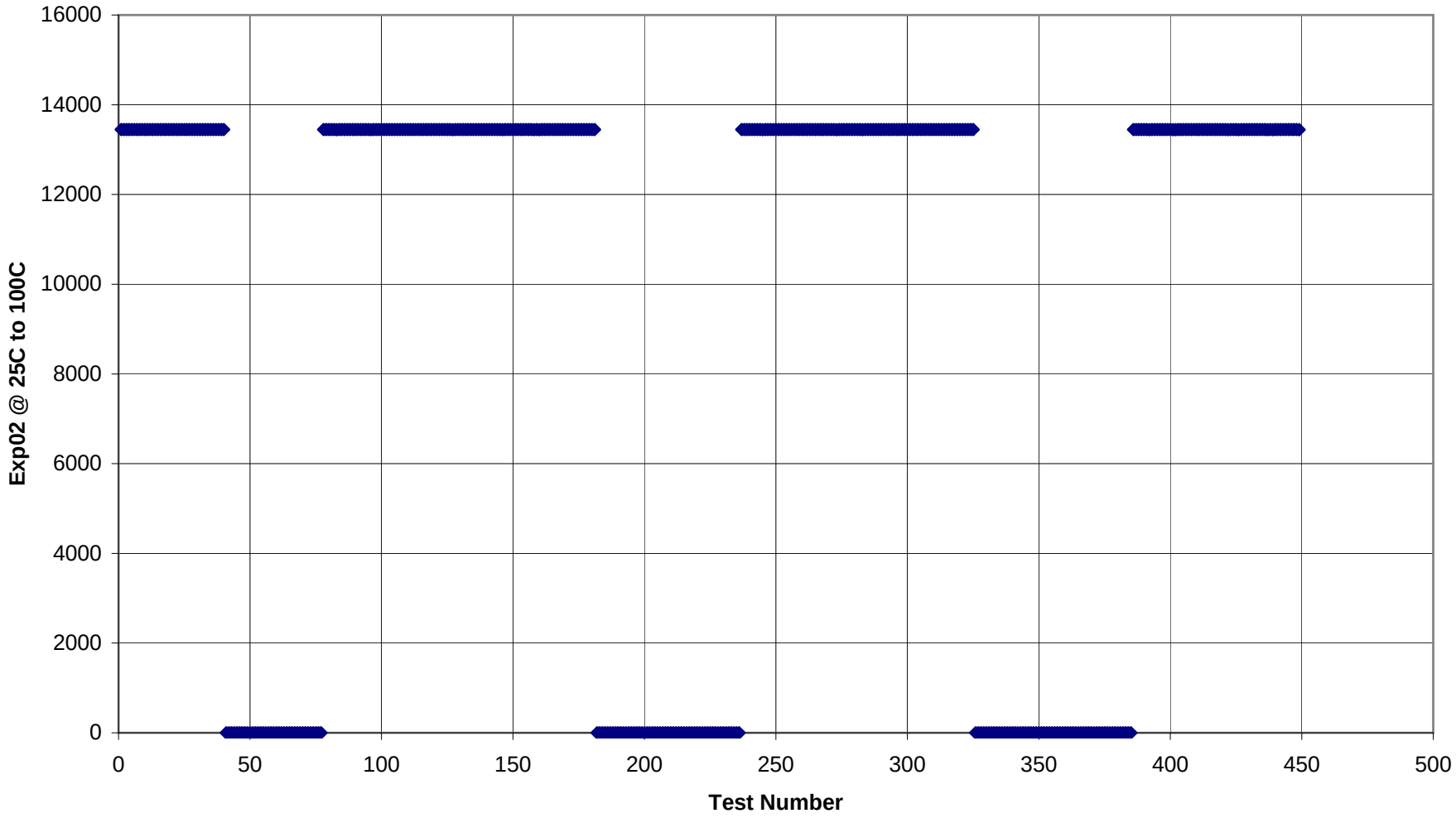
CORRELATION

Exp03 @ 25C to 100C VS. Test Number



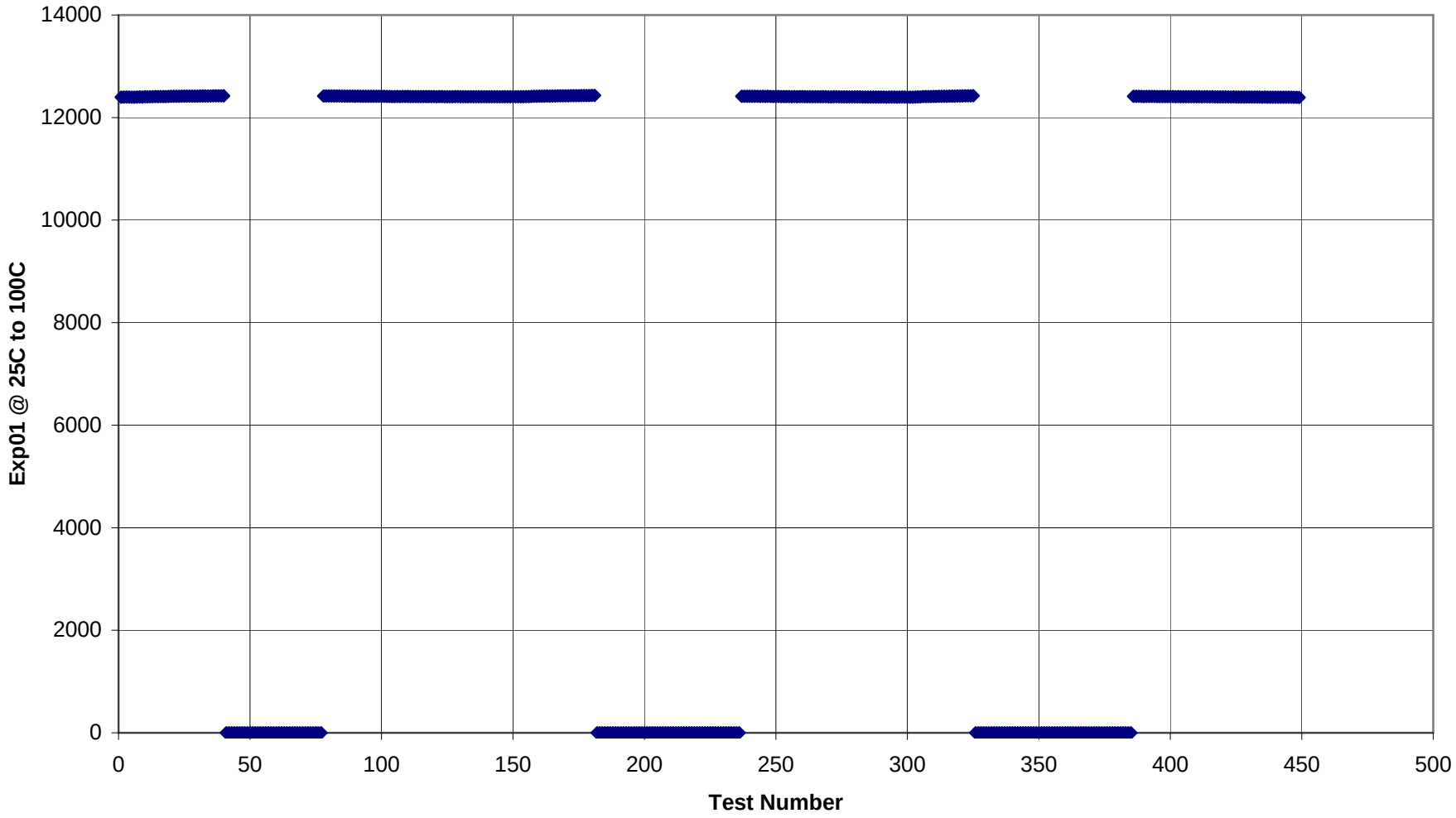
CORRELATION

Exp02 @ 25C to 100C VS. Test Number



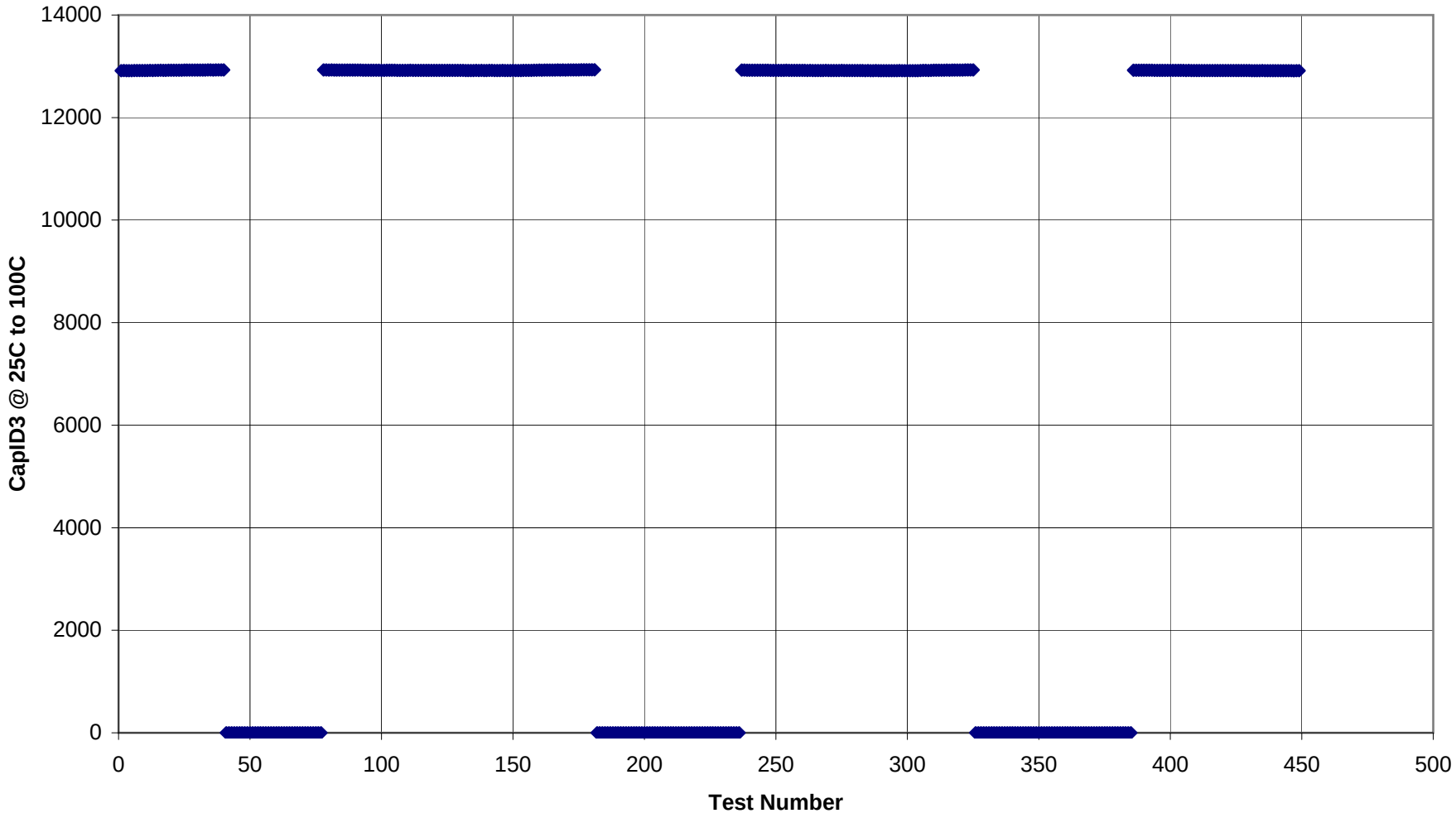
CORRELATION

Exp01 @ 25C to 100C VS. Test Number



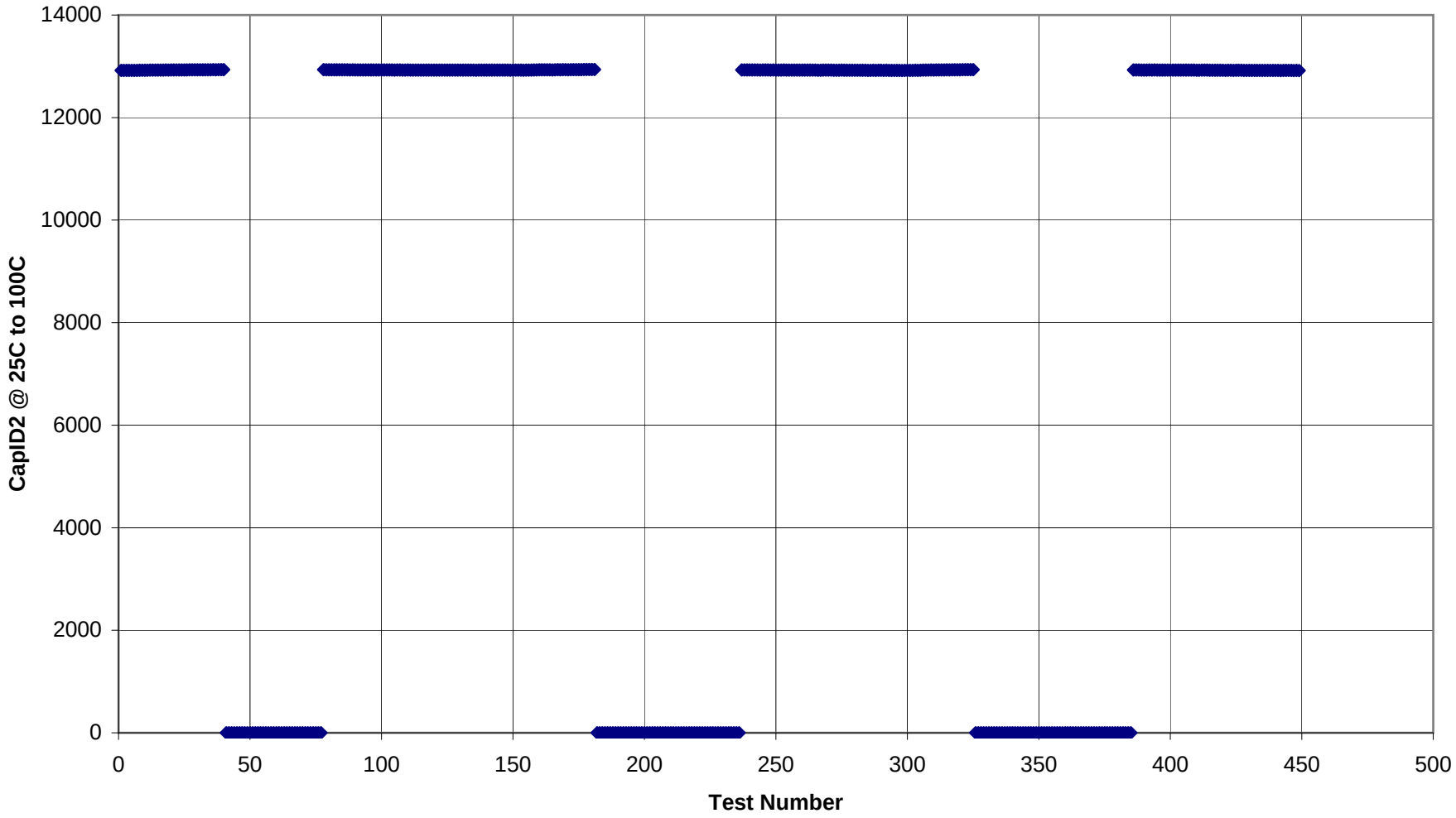
CORRELATION

CapID3 @ 25C to 100C VS. Test Number



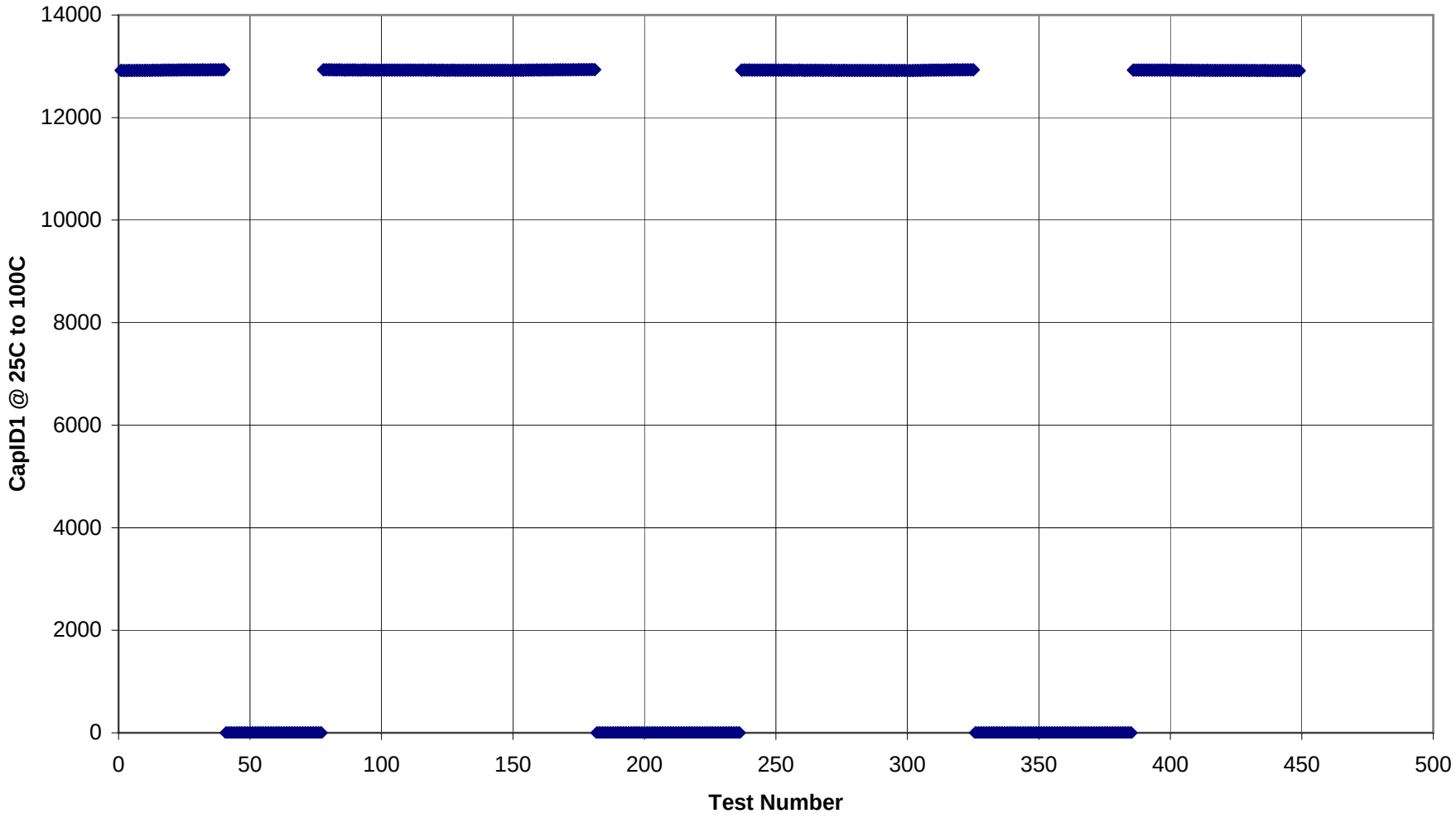
CORRELATION

CapID2 @ 25C to 100C VS. Test Number



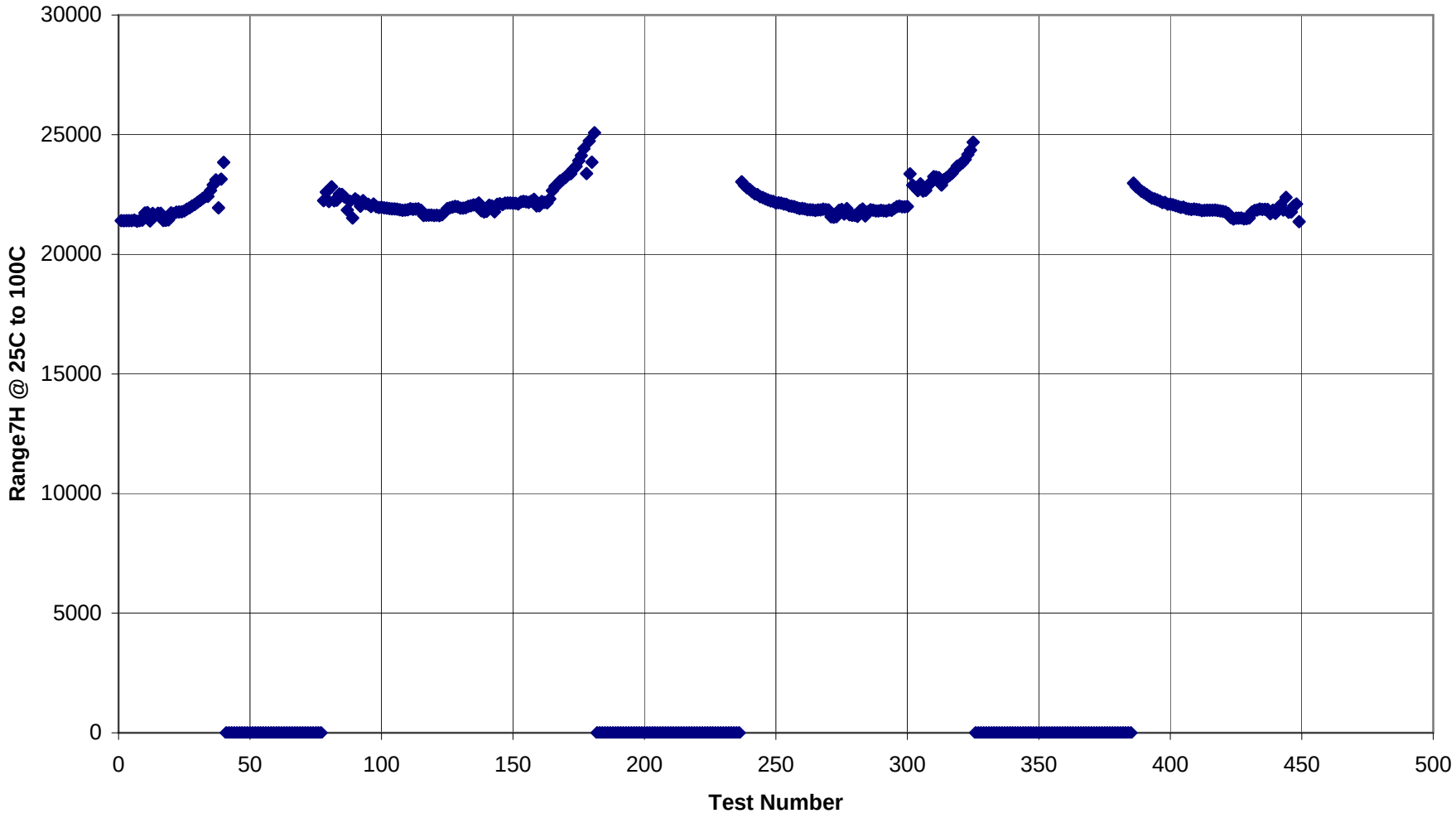
CORRELATION

CapID1 @ 25C to 100C VS. Test Number



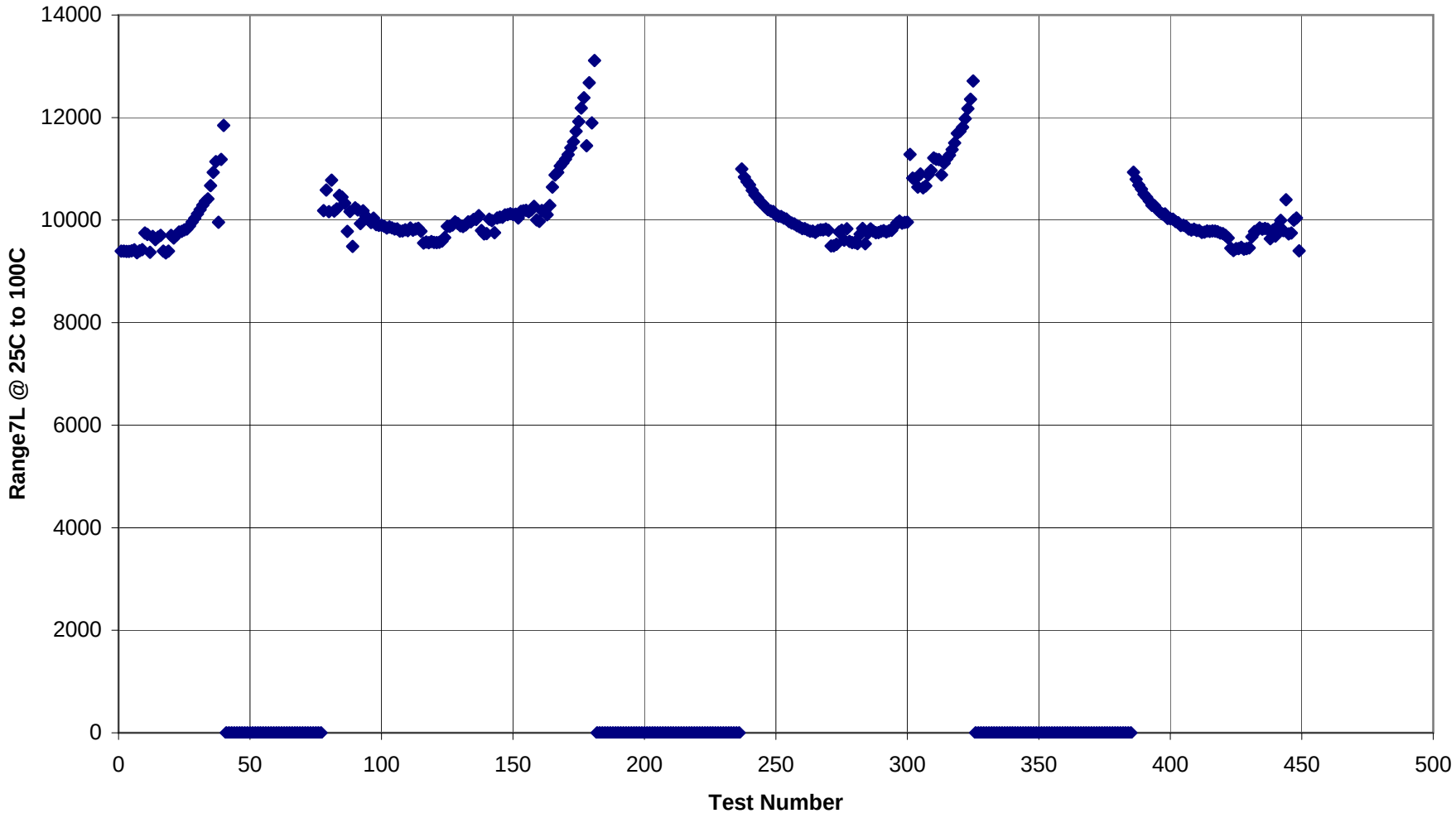
CORRELATION

Range7H @ 25C to 100C VS. Test Number



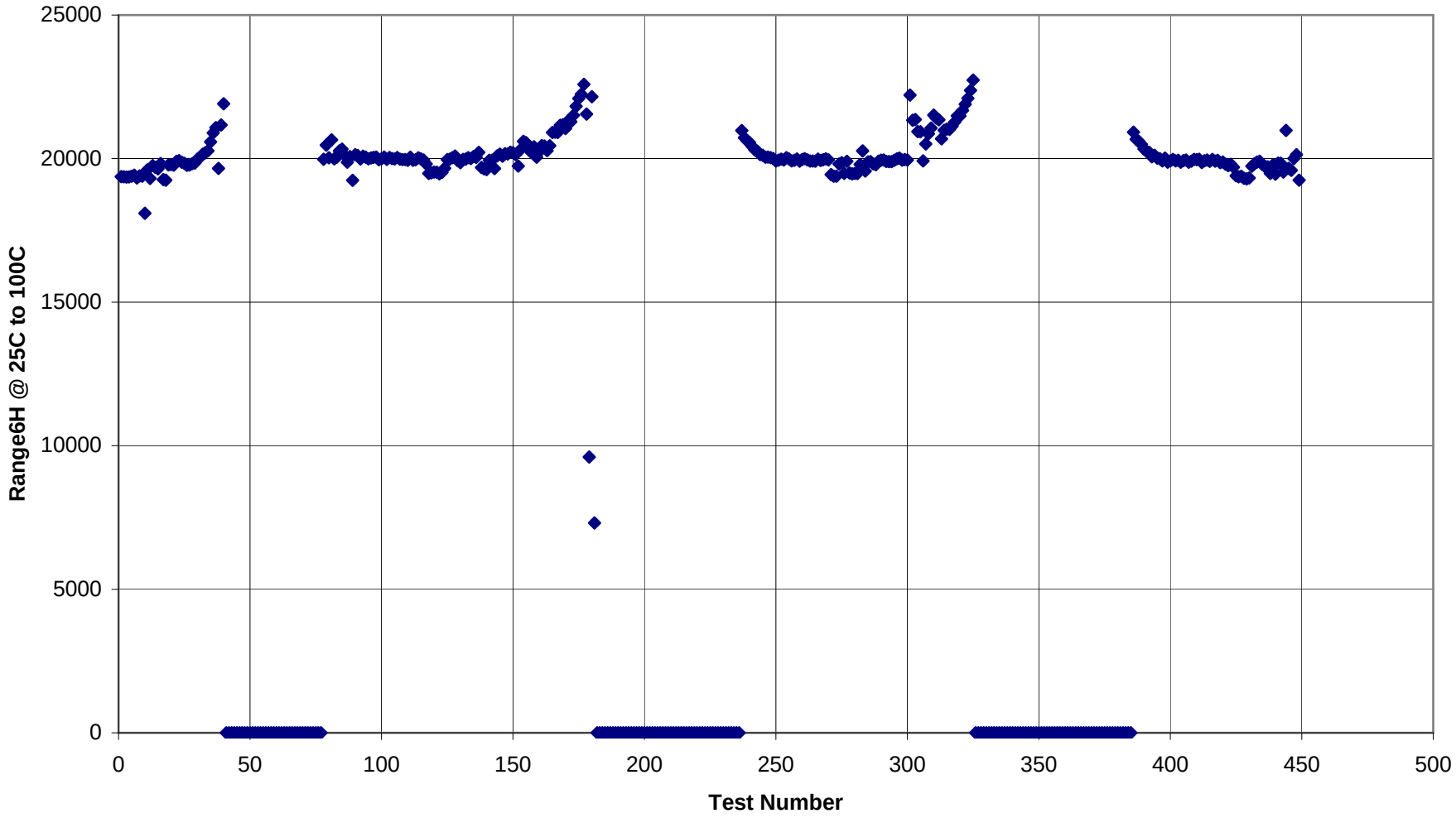
CORRELATION

Range7L @ 25C to 100C VS. Test Number



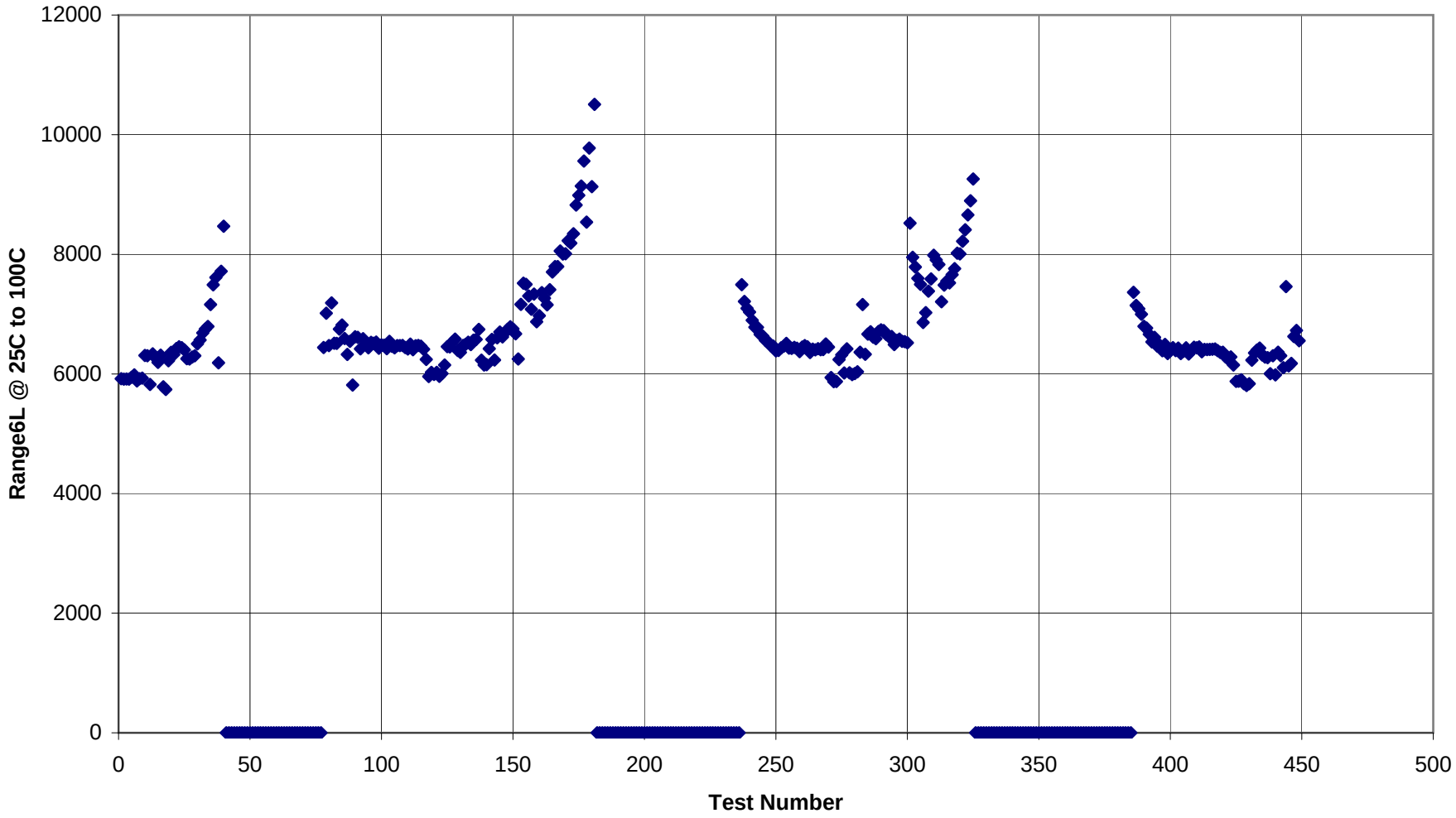
CORRELATION

Range6H @ 25C to 100C VS. Test Number



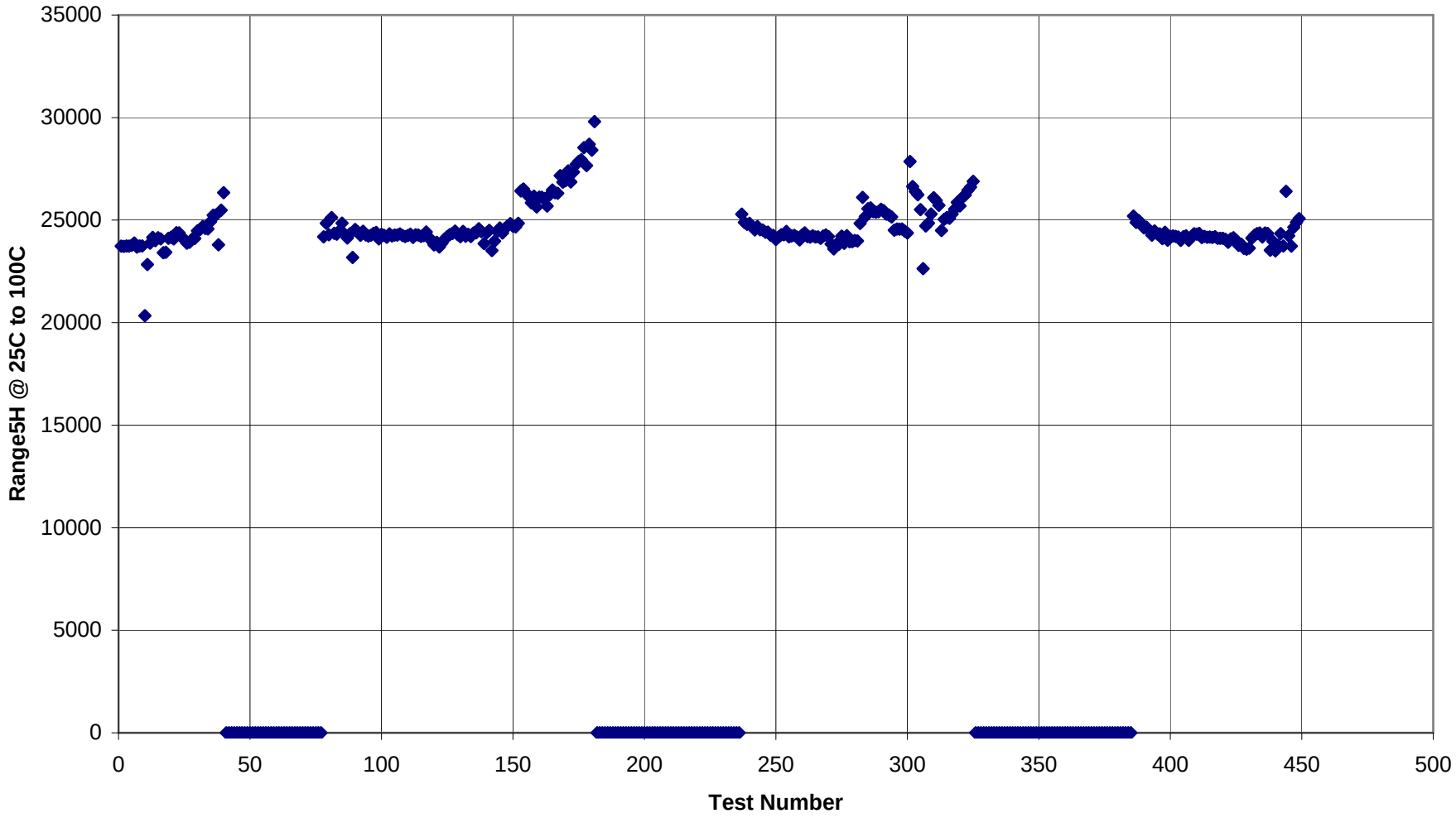
CORRELATION

Range6L @ 25C to 100C VS. Test Number



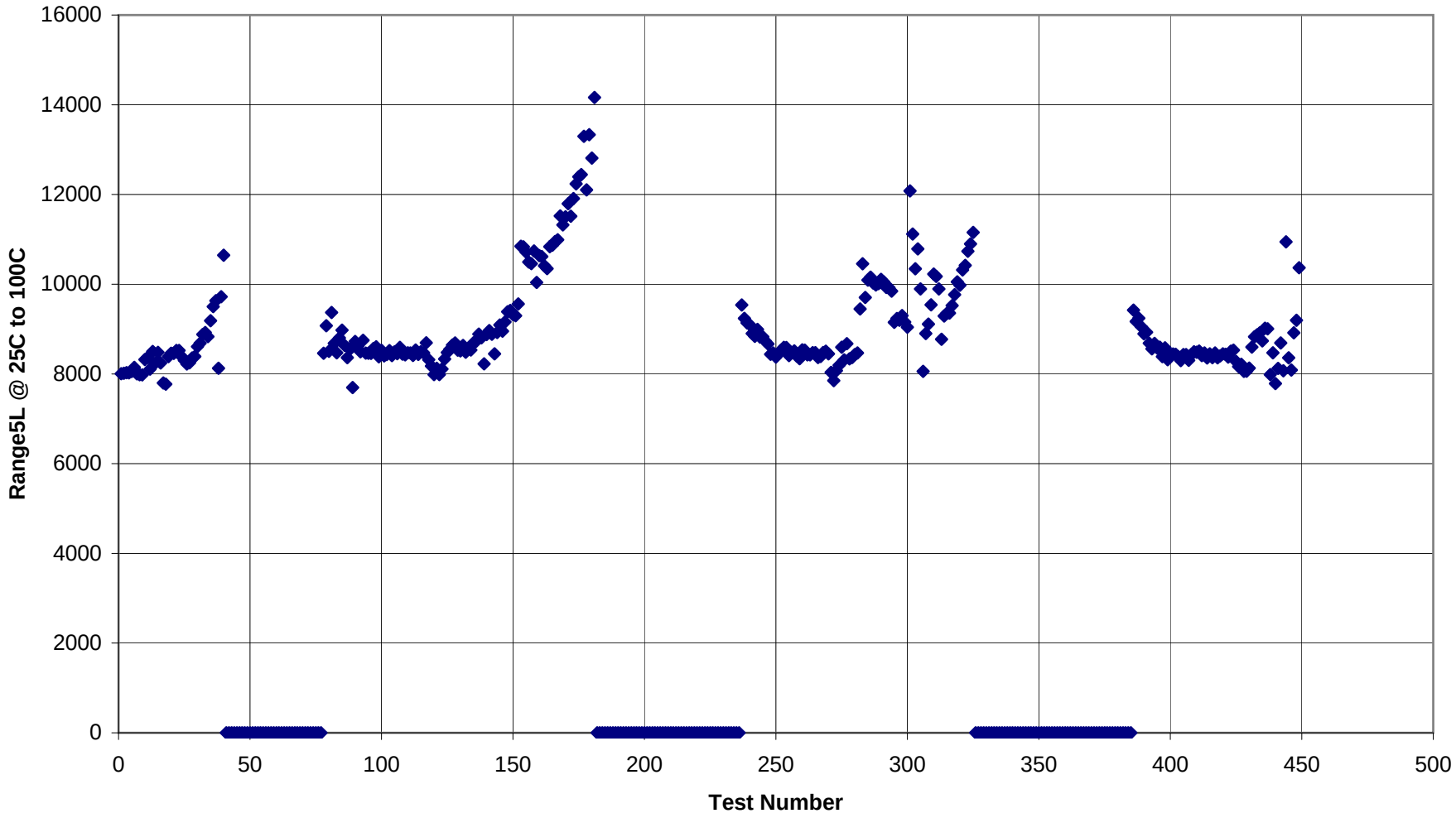
CORRELATION

Range5H @ 25C to 100C VS. Test Number



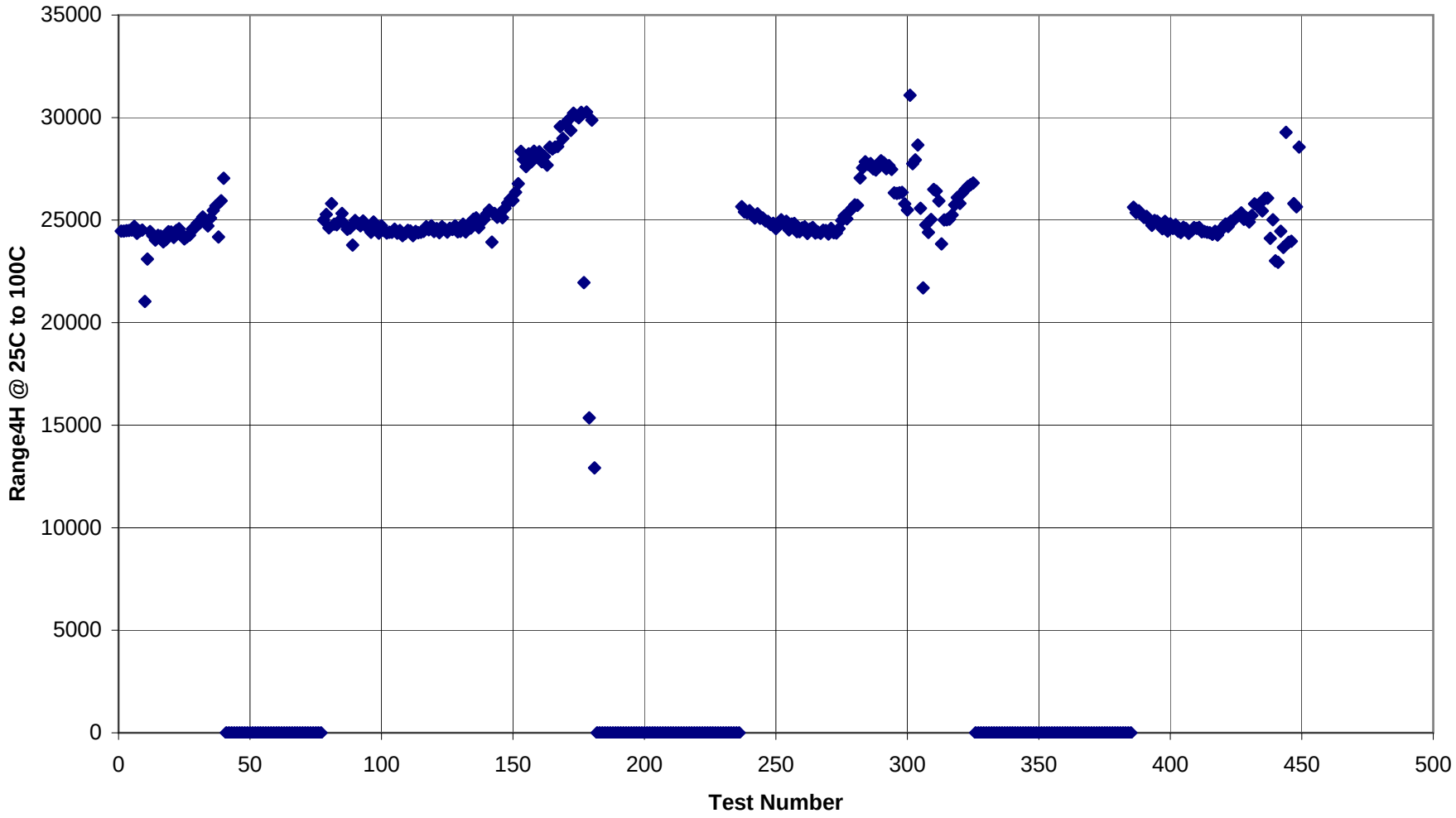
CORRELATION

Range5L @ 25C to 100C VS. Test Number



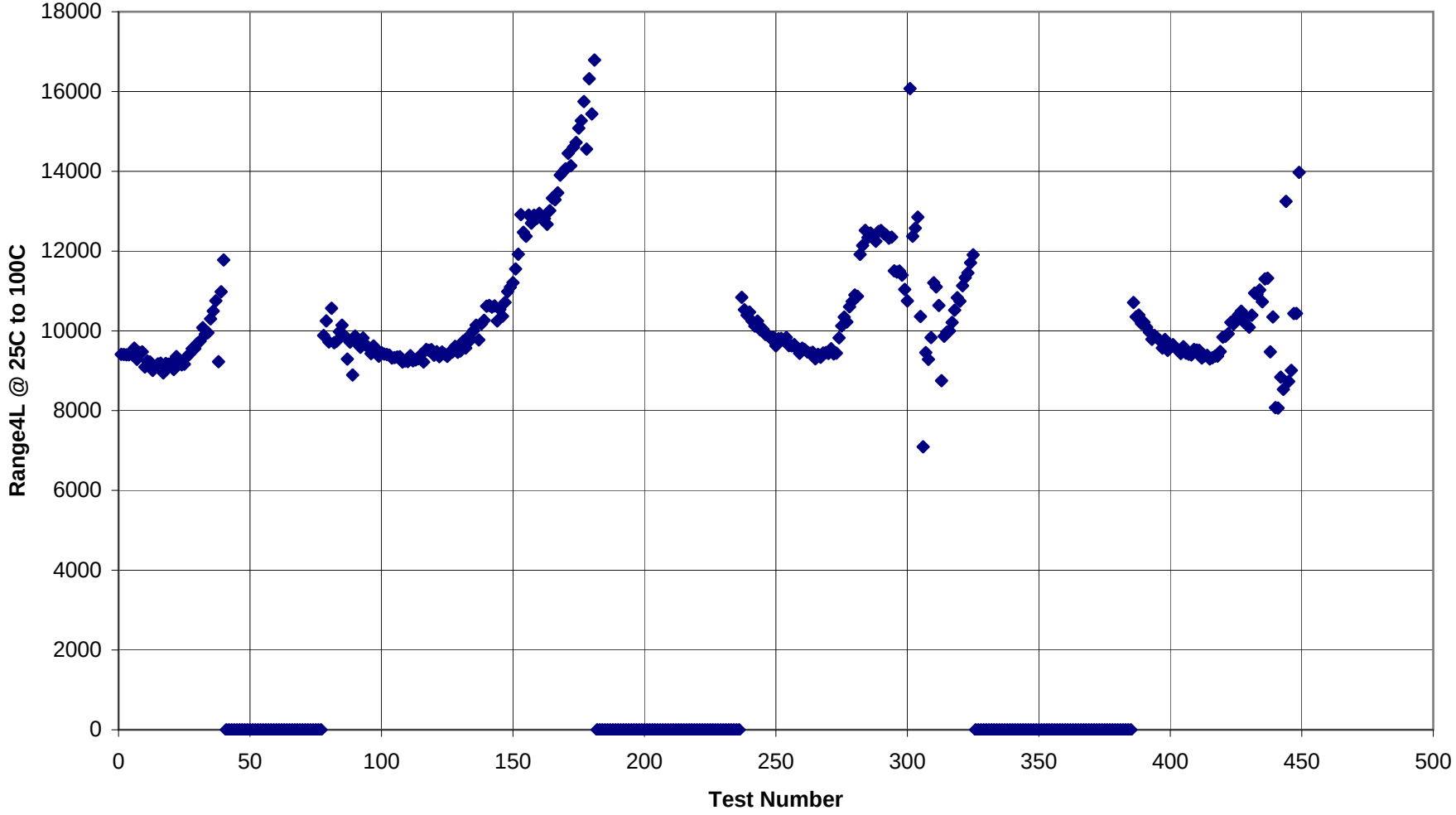
CORRELATION

Range4H @ 25C to 100C VS. Test Number



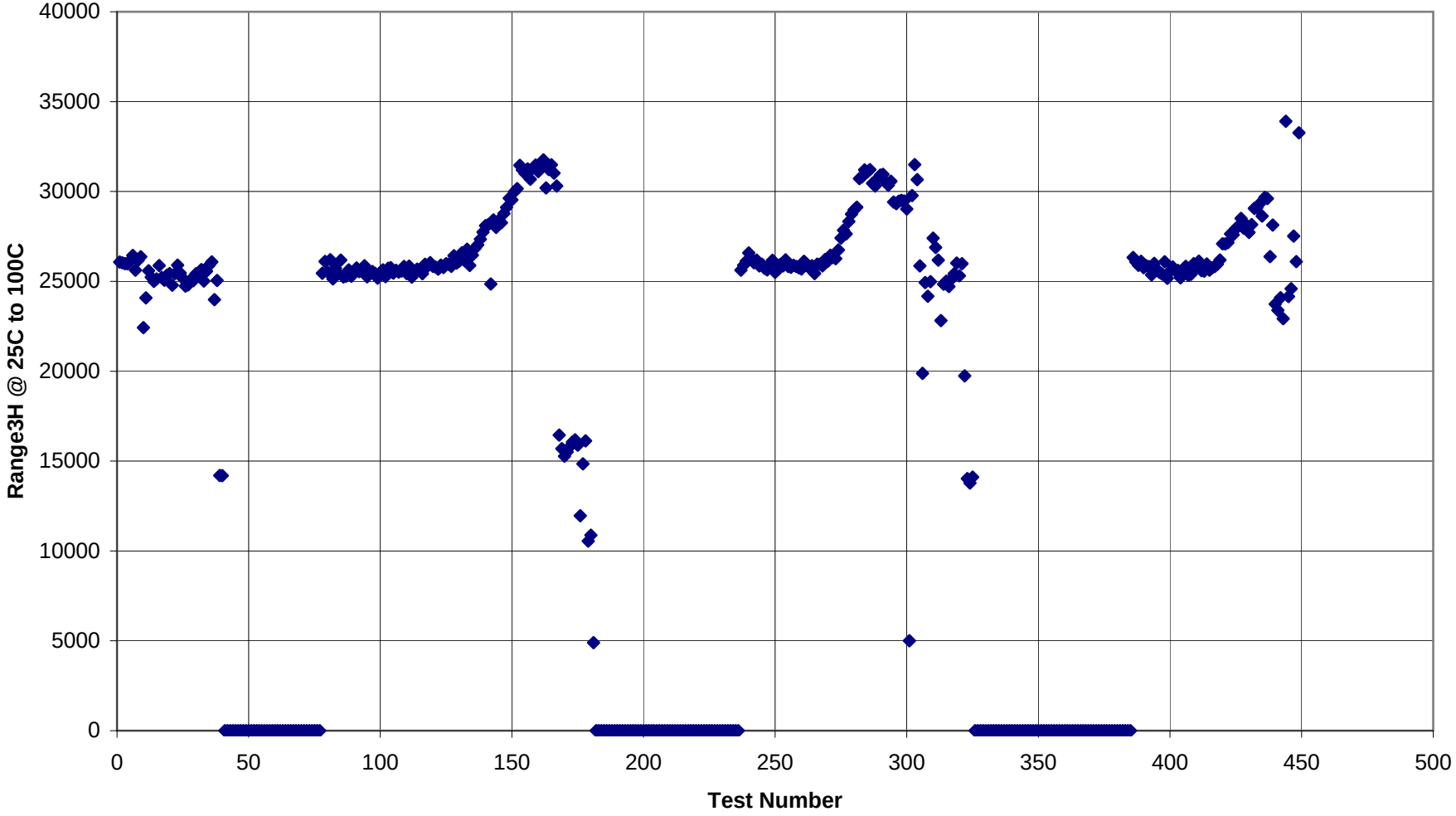
CORRELATION

Range4L @ 25C to 100C VS. Test Number



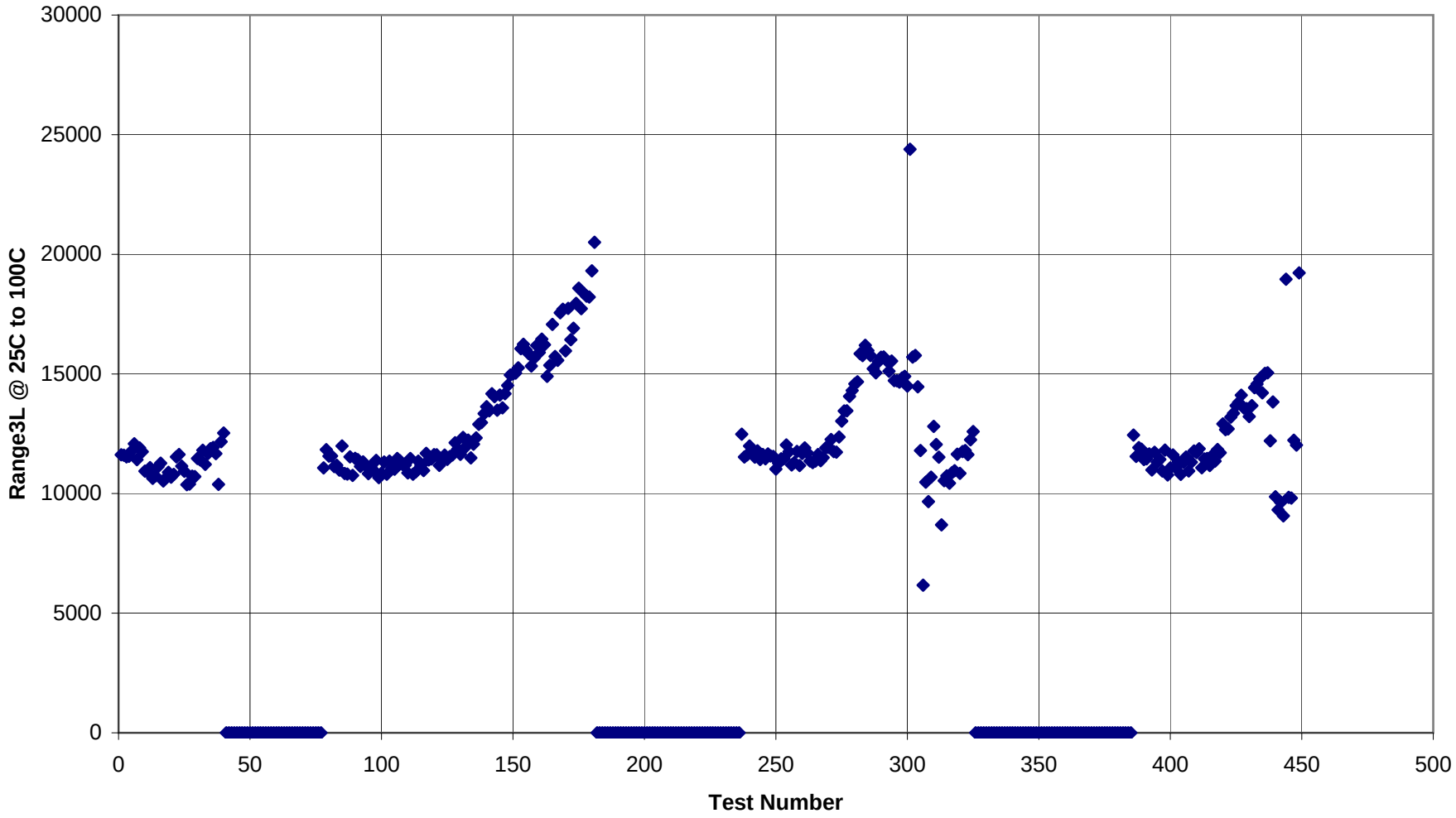
CORRELATION

Range3H @ 25C to 100C VS. Test Number



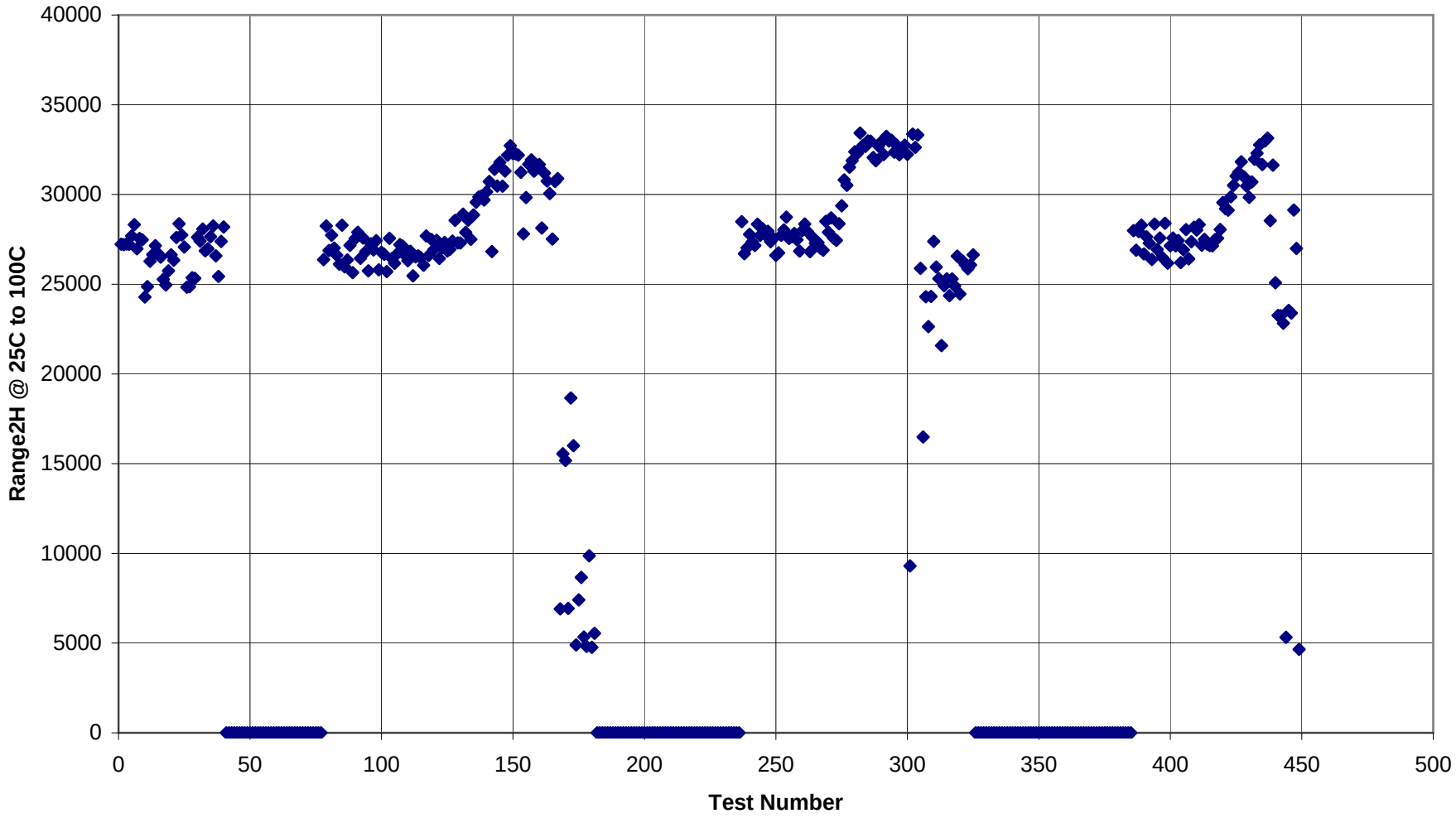
CORRELATION

Range3L @ 25C to 100C VS. Test Number



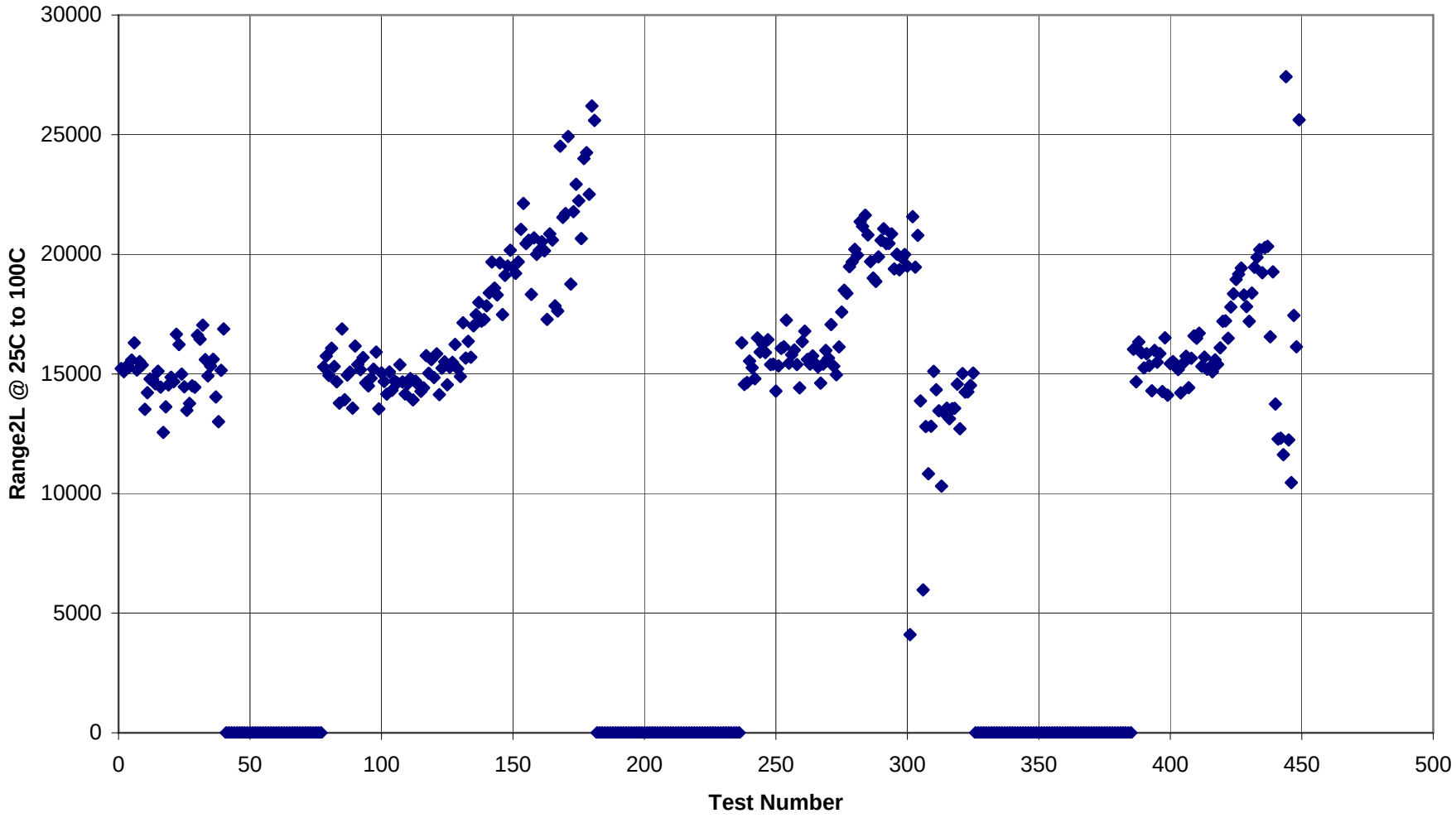
CORRELATION

Range2H @ 25C to 100C VS. Test Number



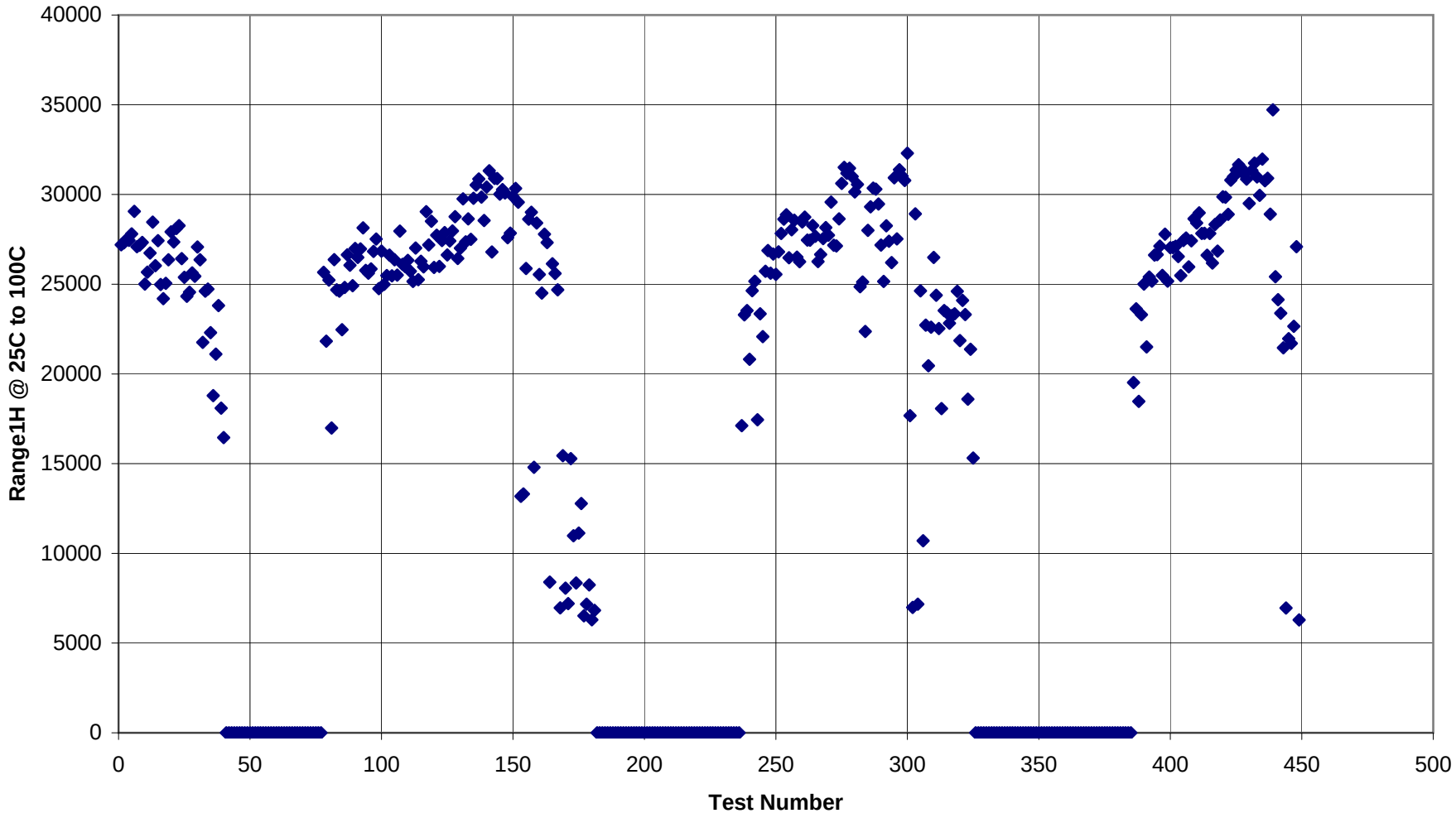
CORRELATION

Range2L @ 25C to 100C VS. Test Number



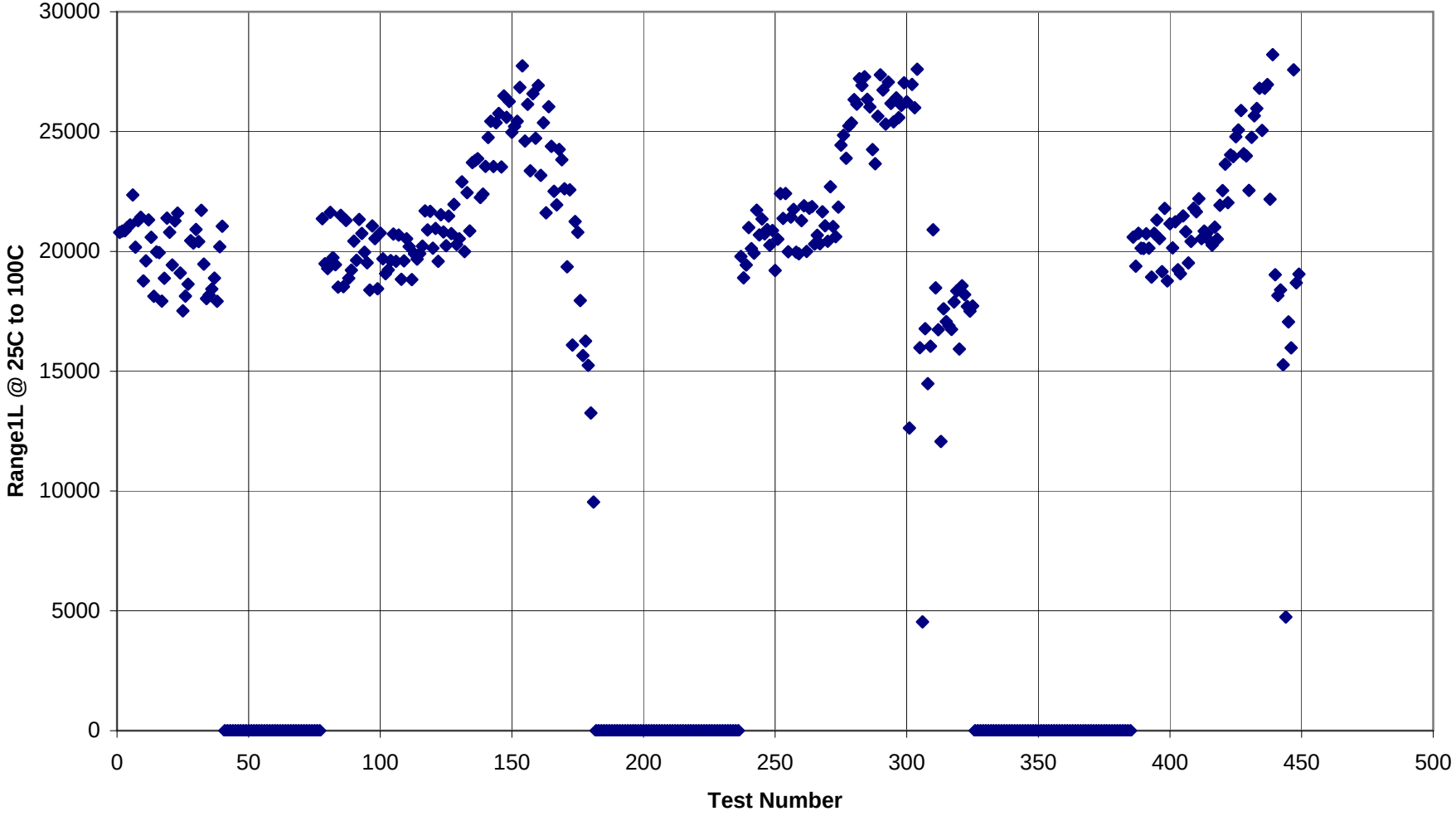
CORRELATION

Range1H @ 25C to 100C VS. Test Number



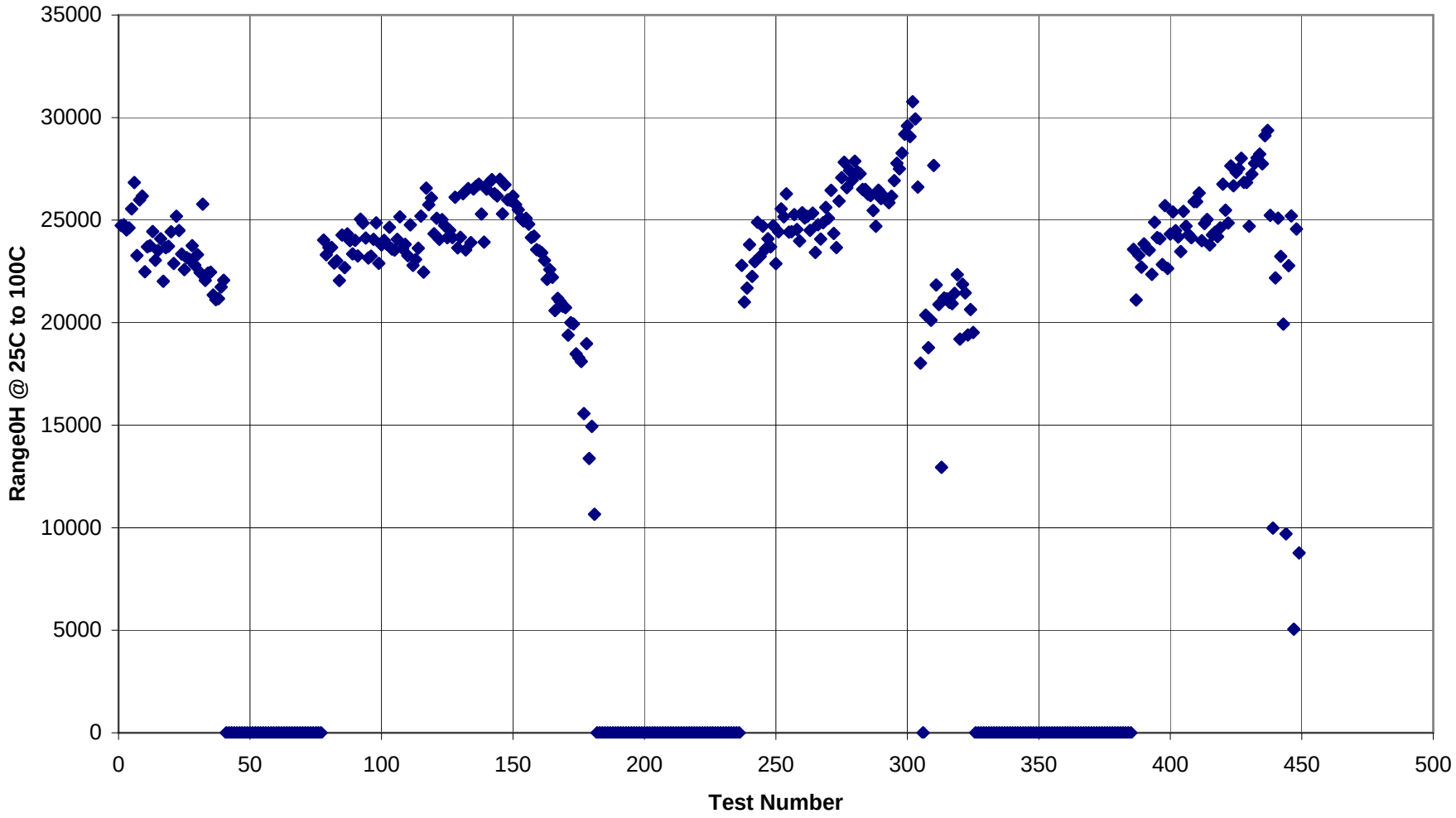
CORRELATION

Range1L @ 25C to 100C VS. Test Number



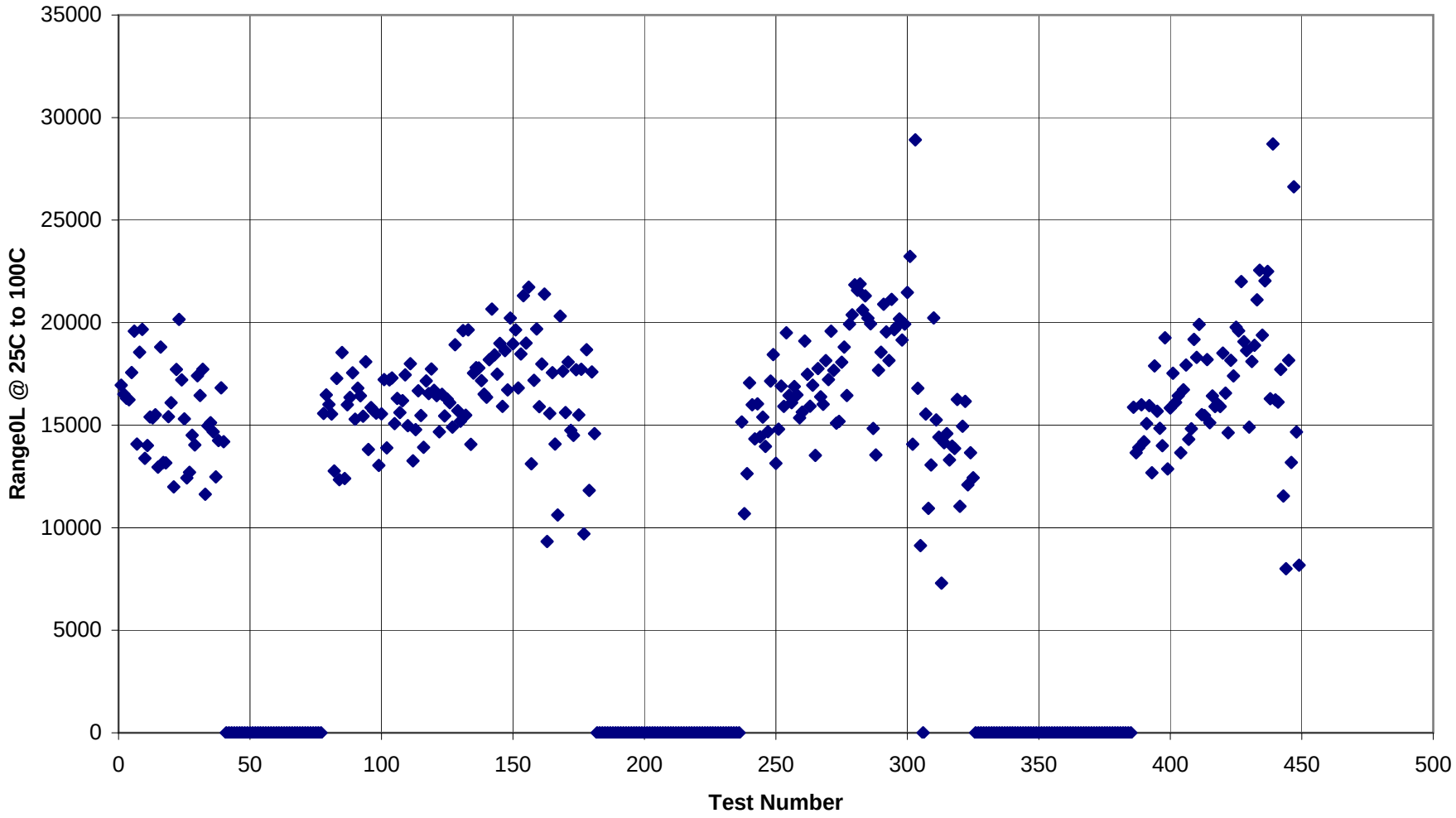
CORRELATION

Range0H @ 25C to 100C VS. Test Number



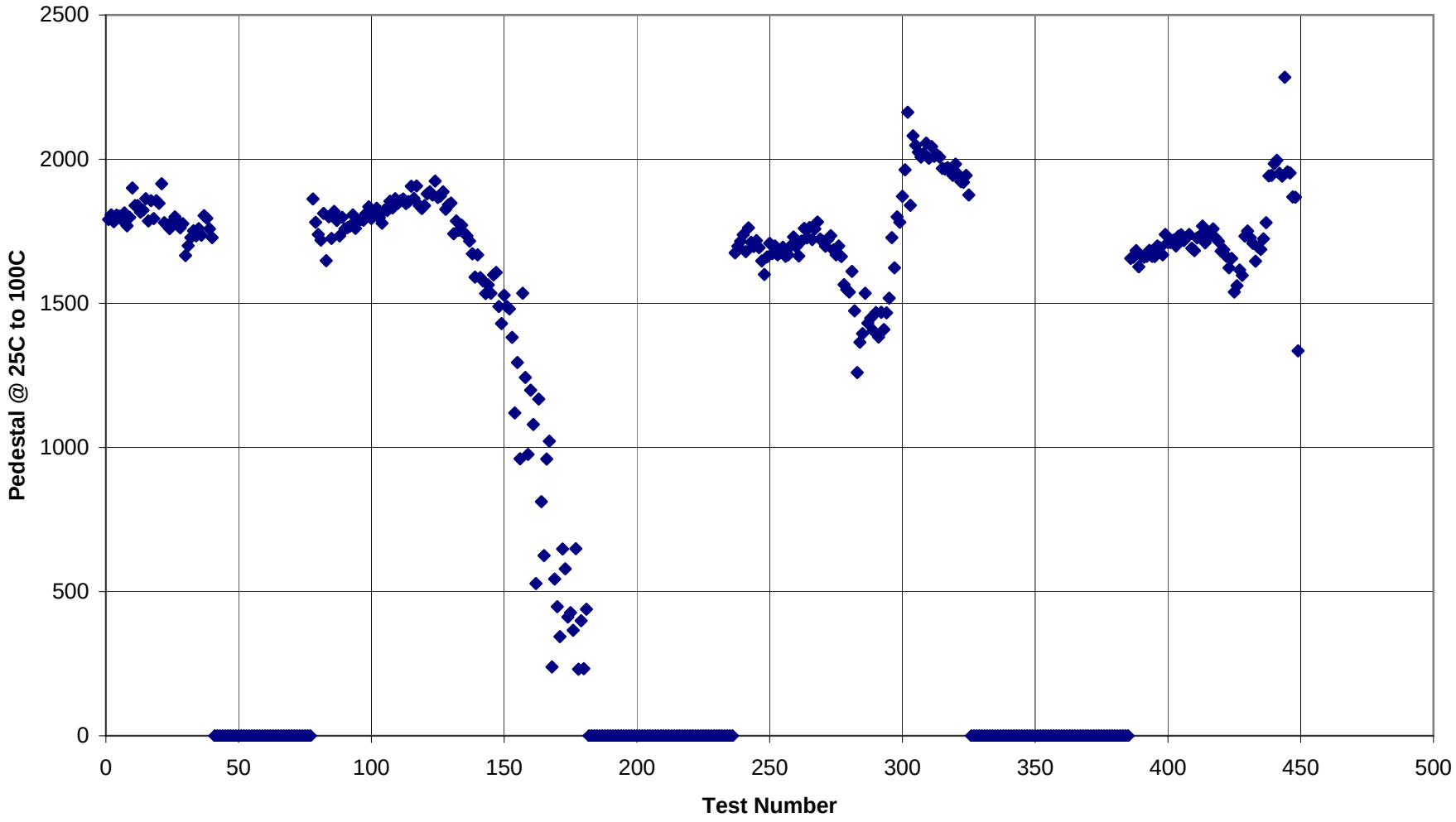
CORRELATION

Range0L @ 25C to 100C VS. Test Number



CORRELATION

Pedestal @ 25C to 100C VS. Test Number



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