WORK REQUEST	TO	APPLIED SCIENCES SECTION RESEARCH AND DEVELOPMENT LABORATORIES ORGANIC CHEMICALS DIVISION

WORK REQUESTED

Analysis of o & p - chloroanisole mixture

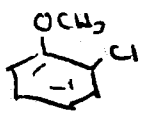
ortho & r.pp

& E.O

REASON/COMMENTS

SAMPLE IDENTIFICATION OR 178927 Mixture of o & p - chloroanisole

may be > 99% o - isomer



b.p. 195-6°/760mm.



b.p. 198°/760mm.

DSW 298833

REQUESTER

PRODUCT

BUSINESS GROUP

DATE SUBMITTED 3/5/71

DATE NEEDED BY 3/15/71

JOB NUMBER 2-21-760.01- -0210121

☐ 1700 SO. 2ND ST.
BLDG. LAB./OFFICE

☐ RESEARCH CENTER
BLDG. T-201 LAB./OFFICE 4-4853

☐ 17-01-3

R-108 REV. 2-68

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

STLCOPCB4068747

REPORT SHEET

99.7 % ortho
0.3 %

DSW 298834

SIGNATURE C Gasser

DATE 3-10-71

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