

B	73-311
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HEPATITIS ONLY
DM-10-6174-10718
D. Doornik 1.5.1972

TO RE
CANCELLED
00112004-2005 Project 1/1/11

[illegible][illegible]

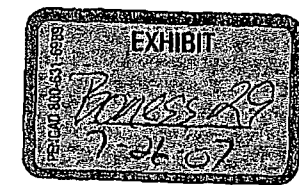
THE SPOTS ON THIS SURFACE SUPPORTED BY THE FIXTURE
TO BE EQUAL DISTANT FROM OPPOSITE GROUND SURFACE.
ORDER NO. WITHIN .008

DRAWING NO. WITHIN 000 A. DIM. DRAWN TO ORIGINAL RECORDS. B. DIM. DRAWN TO 1/2" SCALE. C. DIM. DRAWN TO 1/4" SCALE. D. DIM. DRAWN TO 1/8" SCALE. E. DIM. DRAWN TO 1/16" SCALE. F. DIM. DRAWN TO 1/32" SCALE. G. DIM. DRAWN TO 1/64" SCALE. H. DIM. DRAWN TO 1/128" SCALE. I. DIM. DRAWN TO 1/256" SCALE. J. DIM. DRAWN TO 1/512" SCALE. K. DIM. DRAWN TO 1/1024" SCALE. L. DIM. DRAWN TO 1/2048" SCALE. M. DIM. DRAWN TO 1/4096" SCALE. N. DIM. DRAWN TO 1/8192" SCALE. O. DIM. DRAWN TO 1/16384" SCALE. P. DIM. DRAWN TO 1/32768" SCALE. Q. DIM. DRAWN TO 1/65536" SCALE. R. DIM. DRAWN TO 1/131072" SCALE. S. DIM. DRAWN TO 1/262144" SCALE. T. DIM. DRAWN TO 1/524288" SCALE. U. DIM. DRAWN TO 1/1048576" SCALE. V. DIM. DRAWN TO 1/2097152" SCALE. W. DIM. DRAWN TO 1/4194304" SCALE. X. DIM. DRAWN TO 1/8388608" SCALE. Y. DIM. DRAWN TO 1/16777216" SCALE. Z. DIM. DRAWN TO 1/33554432" SCALE. AA. DIM. DRAWN TO 1/67108864" SCALE. AB. DIM. DRAWN TO 1/134217728" SCALE. AC. DIM. DRAWN TO 1/268435456" SCALE. AD. DIM. DRAWN TO 1/536870912" SCALE. AE. DIM. DRAWN TO 1/1073741824" SCALE. AF. DIM. DRAWN TO 1/2147483648" SCALE. AG. DIM. DRAWN TO 1/4294967296" SCALE. AH. DIM. DRAWN TO 1/8589934592" SCALE. AI. DIM. DRAWN TO 1/17179869184" SCALE. AJ. DIM. DRAWN TO 1/34359738368" SCALE. AK. DIM. DRAWN TO 1/68719476736" SCALE. AL. DIM. DRAWN TO 1/137438953472" SCALE. AM. DIM. DRAWN TO 1/274877906944" SCALE. AN. DIM. DRAWN TO 1/549755813888" SCALE. AO. DIM. DRAWN TO 1/1099511627776" SCALE. AP. DIM. DRAWN TO 1/2199023255552" SCALE. AQ. DIM. DRAWN TO 1/4398046511104" SCALE. AR. DIM. DRAWN TO 1/8796093022208" SCALE. AS. DIM. DRAWN TO 1/17592186044416" SCALE. AT. DIM. DRAWN TO 1/35184372088832" SCALE. AU. DIM. DRAWN TO 1/70368744177664" SCALE. AV. DIM. DRAWN TO 1/140737488355328" SCALE. AW. DIM. DRAWN TO 1/281474976710656" SCALE. AX. DIM. DRAWN TO 1/562949953421312" SCALE. AY. DIM. DRAWN TO 1/1125899906842624" SCALE. AZ. DIM. DRAWN TO 1/2251799813685248" SCALE. BA. DIM. DRAWN TO 1/4503599627370496" SCALE. BB. DIM. DRAWN TO 1/9007199254740992" SCALE. BC. DIM. DRAWN TO 1/18014398509481984" SCALE. BD. DIM. DRAWN TO 1/36028797018963968" SCALE. BE. DIM. DRAWN TO 1/72057594037927936" SCALE. BF. DIM. DRAWN TO 1/144115188075855872" SCALE. BG. DIM. DRAWN TO 1/288230376151711744" SCALE. BH. DIM. DRAWN TO 1/576460752303423488" SCALE. BI. DIM. DRAWN TO 1/1152921504606846976" SCALE. BJ. DIM. DRAWN TO 1/2305843009213693952" SCALE. BK. DIM. DRAWN TO 1/4611686018427387904" SCALE. BL. DIM. DRAWN TO 1/9223372036854775808" SCALE. BM. DIM. DRAWN TO 1/18446744073709551616" SCALE. BN. DIM. DRAWN TO 1/36893488147419103232" SCALE. BO. DIM. DRAWN TO 1/73786976294838206464" SCALE. BP. DIM. DRAWN TO 1/147573952589676412928" SCALE. BQ. DIM. DRAWN TO 1/295147905179352825856" SCALE. BR. DIM. DRAWN TO 1/590295810358705651712" SCALE. BS. DIM. DRAWN TO 1/1180591620717411303424" SCALE. BT. DIM. DRAWN TO 1/2361183241434822606848" SCALE. BU. DIM. DRAWN TO 1/4722366482869645213696" SCALE. BV. DIM. DRAWN TO 1/9444732965739290427392" SCALE. BU. DIM. DRAWN TO 1/18889465931478580854784" SCALE. BV. DIM. DRAWN TO 1/37778931862957161709568" SCALE. BW. DIM. DRAWN TO 1/75557863725914323419136" SCALE. BX. DIM. DRAWN TO 1/151115727451828646838272" SCALE. BY. DIM. DRAWN TO 1/302231454903657293676544" SCALE. BZ. DIM. DRAWN TO 1/604462909807314587353088" SCALE. CA. DIM. DRAWN TO 1/1208925819614629174706176" SCALE. CB. DIM. DRAWN TO 1/2417851639229258349412352" SCALE. CC. DIM. DRAWN TO 1/4835703278458516698824704" SCALE. CD. DIM. DRAWN TO 1/9671406556917033397649408" SCALE. CE. DIM. DRAWN TO 1/19342813113834066795298816" SCALE. CF. DIM. DRAWN TO 1/38685626227668133590597632" SCALE. CG. DIM. DRAWN TO 1/77371252455336267181195264" SCALE. CH. DIM. DRAWN TO 1/154742504910672534362390528" SCALE. CI. DIM. DRAWN TO 1/309485009821345068724781056" SCALE. CJ. DIM. DRAWN TO 1/618970019642690137449562112" SCALE. CK. DIM. DRAWN TO 1/1237940039285380274899124224" SCALE. CL. DIM. DRAWN TO 1/2475880078570760549798248448" SCALE. CM. DIM. DRAWN TO 1/4951760157141521099596496896" SCALE. CN. DIM. DRAWN TO 1/9903520314283042199192993792" SCALE. CO. DIM. DRAWN TO 1/19807040628566084398385987584" SCALE. CP. DIM. DRAWN TO 1/39614081257132168796771975168" SCALE. CQ. DIM. DRAWN TO 1/79228162514264337593543950336" SCALE. CR. DIM. DRAWN TO 1/158456325028528675187087900672" SCALE. CS. DIM. DRAWN TO 1/316912650057057350374175801344" SCALE. CT. DIM. DRAWN TO 1/633825300114114700748351602688" SCALE. CU. DIM. DRAWN TO 1/1267650600228229401496703205376" SCALE. CV. DIM. DRAWN TO 1/2535301200456458802993406410752" SCALE. CW. DIM. DRAWN TO 1/5070602400912917605986812821504" SCALE. CX. DIM. DRAWN TO 1/10141204801825835211973625643008" SCALE. CY. DIM. DRAWN TO 1/20282409603651670423947251286016" SCALE. CZ. DIM. DRAWN TO 1/40564819207303340847894502572032" SCALE. DA. DIM. DRAWN TO 1/81129638414606681695789005144064" SCALE. DB. DIM. DRAWN TO 1/162259276829213363391578010288128" SCALE. DC. DIM. DRAWN TO 1/324518553658426726783156020576256" SCALE. DD. DIM. DRAWN TO 1/649037107316853453566312041152512" SCALE. DE. DIM. DRAWN TO 1/1298074214633706907132624082305024" SCALE. DF. DIM. DRAWN TO 1/2596148429267413814265248164610048" SCALE. DG. DIM. DRAWN TO 1/5192296858534827628530496329220096" SCALE. DH. DIM. DRAWN TO 1/10384593717069655257060992658440192" SCALE. DI. DIM. DRAWN TO 1/20769187434139310514121985316880384" SCALE. DJ. DIM. DRAWN TO 1/41538374868278621028243970633760768" SCALE. DK. DIM. DRAWN TO 1/83076749736	
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REDRAWN, ORIGINAL FILED IN PATENT FILES

SC-EFI-0500

1-52



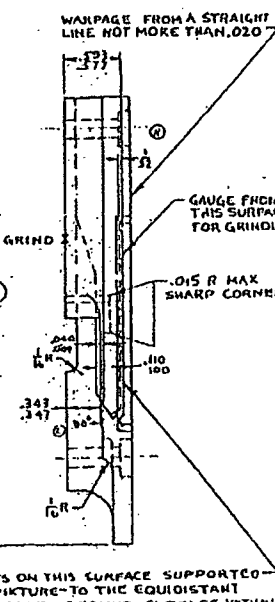
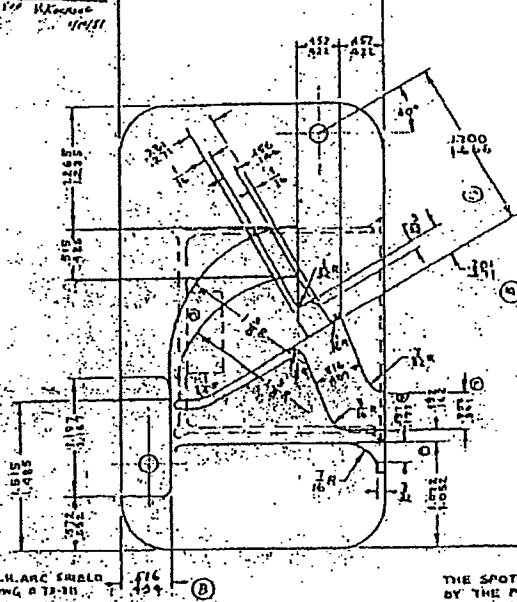
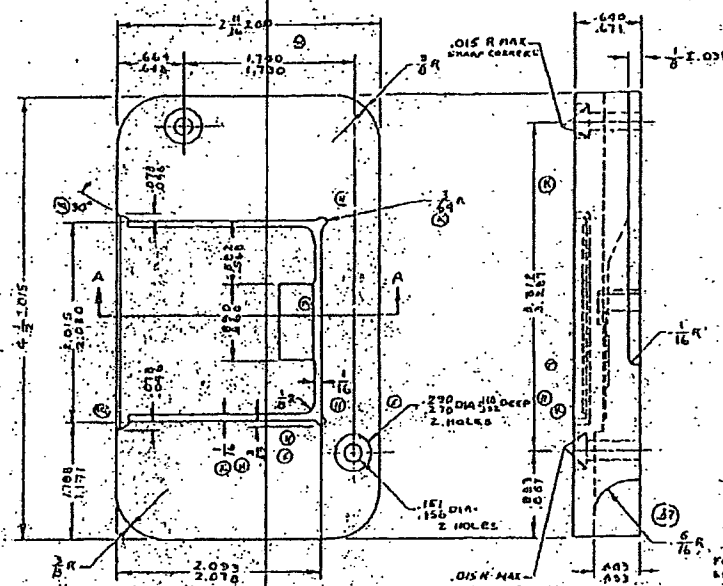
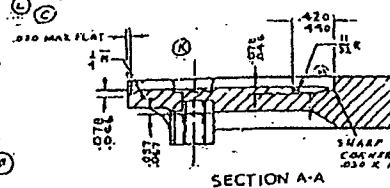
DRAFTS C.O. TOOLS OF APPROX. 1/8" INCLUDED
ANGLE AND TAKEN TO SIZE (DRAWING SIZE
WILL BE MAINTAINED ON BOTTOM OF
DEPRESSIONS AND BASE OF EXTENSIONS
UNLESS OTHERWISE INDICATED. HOLES
MAY BE FILLED TO A MAX. ONLY ONE POINT
INTERMEDIATE BETWEEN THE ENDS WITH
CLEARANCE IN EITHER DIRECTION UP TO
END ON A SIDE HAS A DRAFT INCLUDING
FILLET.
UNLESS OTHERWISE INDICATED, CORNERS
MAY HAVE UP TO 1/8" RADIUS

17. Doerfler-1.5.1912

CANCELLED

PURCHASED, ROSTONE CORP.
 GRAY MOLDED MAT. - ROHITE GCD

B	73-3/2
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THE SPOTS ON THIS SURFACE SUPPORTED--
BY THE PICTURE-TO-THE EQUIDISTANT
FROM OPPOSITE GROUND SURFACE WITHIN

[illegible]

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