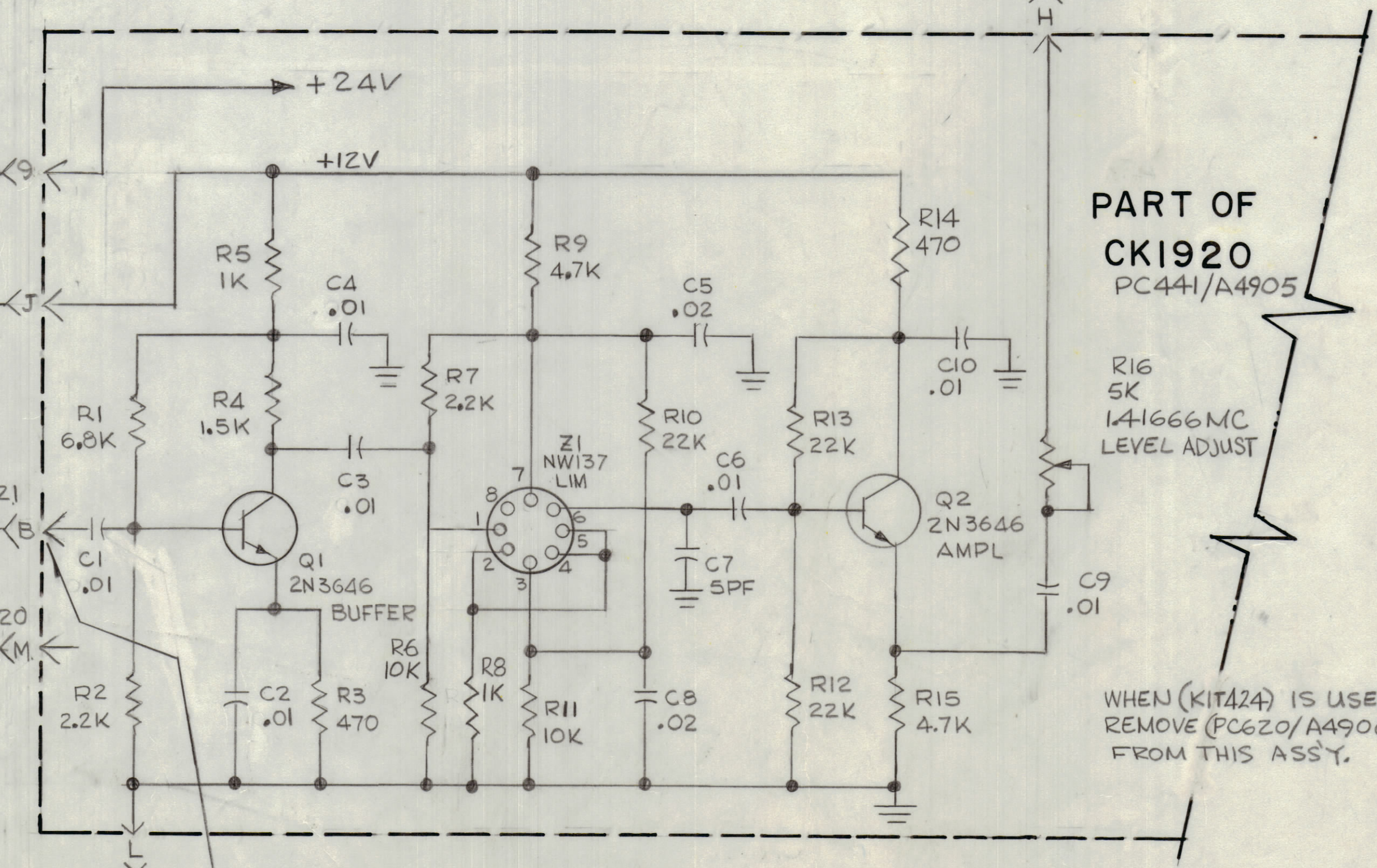
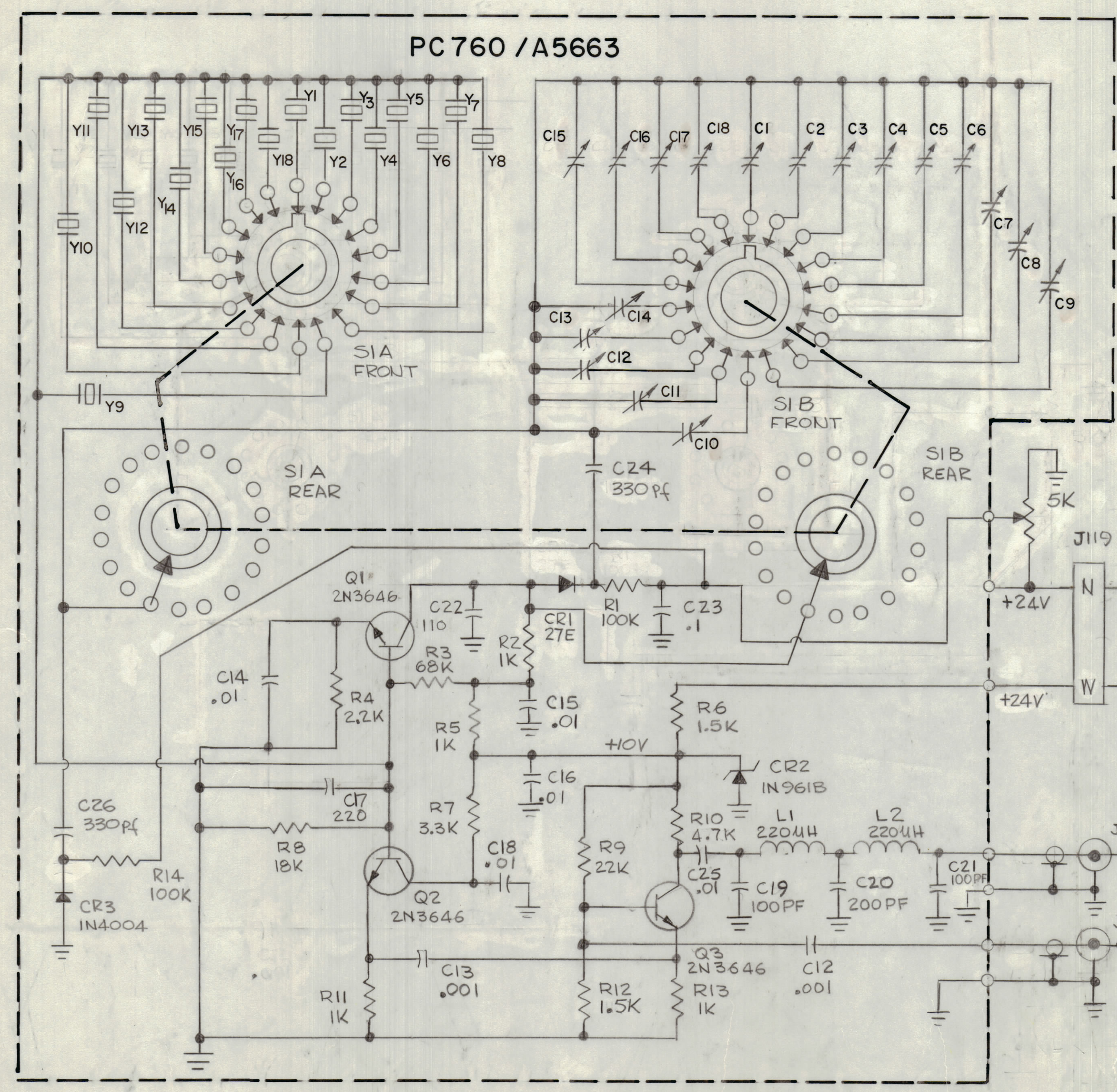


REVISIONS							
E.M.N.O.	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
					SWITCH Revised to 18 positions, C26, CR3, R14 Added	7-6-77	

CRYSTAL FREQ CHART

Y1	0	4.407667	C1
Y2	-1	4.408667	C2
Y3	-2	4.409667	C3
Y4	-3	4.410667	C4
Y5	-4	4.411667	C5
Y6	-5	4.412667	C6
Y7	-6	4.413667	C7
Y8	-7	4.414667	C8
Y9	-8	4.415667	C9
Y10	-9	4.416667	C10
Y11	-10	4.417667	C11
Y12	-11	4.418667	C12
Y13	-12	4.419667	C13
Y14	-13	4.420667	C14
Y15	-14	4.421667	C15
Y16	-15	4.422667	C16
Y17	+2	4.405667	C17
Y18	+1	4.406667	C18

(C1 thru C11)
15-60pf



THIS CONNECTION ADDED TO (PC441/A4905) WHEN USED WITH (KIT424)

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
DIAGRAM, SCHEMATIC 1 KHz FREQ. SHIFT GEN.				
SIZE	CODE	IDENT NO.	DWG NO.	ISSUE
D	82679	CK2157		XI
SCALE				SHEET OF

1	KIT424	AX5222
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		
MATERIAL		
FINISH		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

TOLERANCES ON
 DECIMALS ± .05
 FRACTIONS ± 1/64
 ANGLES ± 0° - 30'

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