

IEEE Standard Construction Drawings of Line Impedance
Network Required for Measurement of Conducted
Interference to the Power Line from FM and
Television Broadcast Receivers in the Range of
300 kHz to 25 MHz as Specified in IEEE Std 213-1961

IEEE Std 214-1961



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IEEE

Std 214-1961

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Interference to the Power Line from FM and
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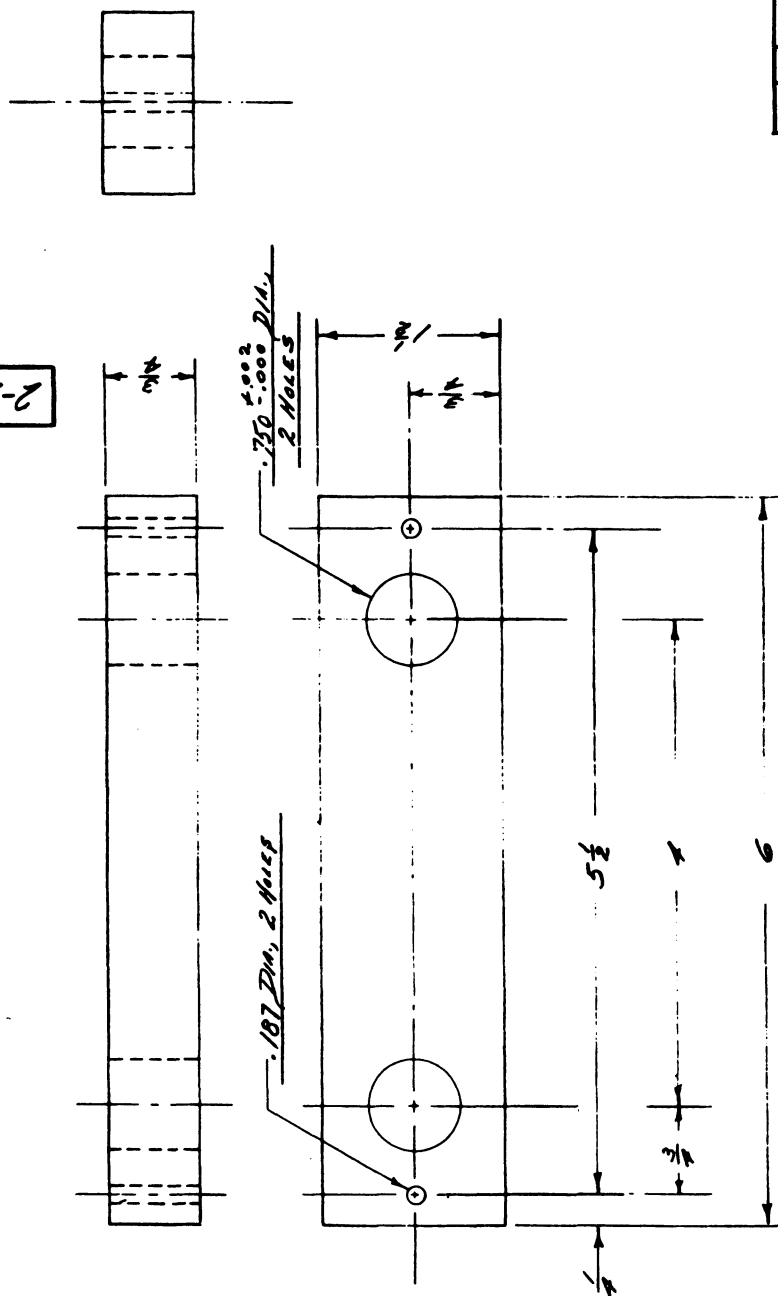
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2-23742



SERIAL NO.	PART NO.
	# THICK
PNEUMATIC	
MATERIAL	EQUIPMENT FOR P.C.
YXXXP	
TYPED TYPE	
	HIGH TENSILE STRENGTH

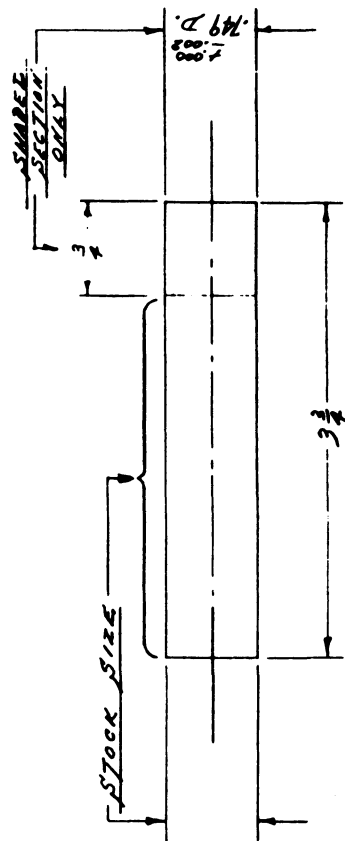
9705.73	2-23794	11-15-95
PROJECT NO.	ASSTY. NO.	DATE

[illegible]

CHL NO.	DRAFTS	CHECKS	ENC. APP.
BULL. PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURES			

DATE	CHANGED FROM	RECEIVED
TELEGRAMS		
ALL REG. DIV. 2 PRAC. DIV. 2 1/64		

2-23793



QTY.	UNIT	PART NO.	DESCRIPTION	SYMBOL NO.
3		DIA. ROD	HAZELTINE INDUSTRIES CORP. LITTLE NECK, N. Y.	
		PHENOLIC	POST	
		MATERIAL	LINE CORD RETAINER	
		XXXXP		
		TYPED TYPED		
		HEAT TREAT. ETC.		
			KEHLER	
			AP 2/6/66	
				2-23793

9705.73	2-33794	11-15-55
PROJECT NO.	ASSTY. NO.	DATE

MODEL

ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	DESIGN	ENG. APP.
TOLERANCES						
DEC. DIM. 2	DRILL PUNCH COMMERCIAL STOCK					
FAC. DIM. 2	SIZES AND MANUFACTURERS					
ANGULAR DIM. 2	TOLERANCES ARE NOT INCLUDED					

