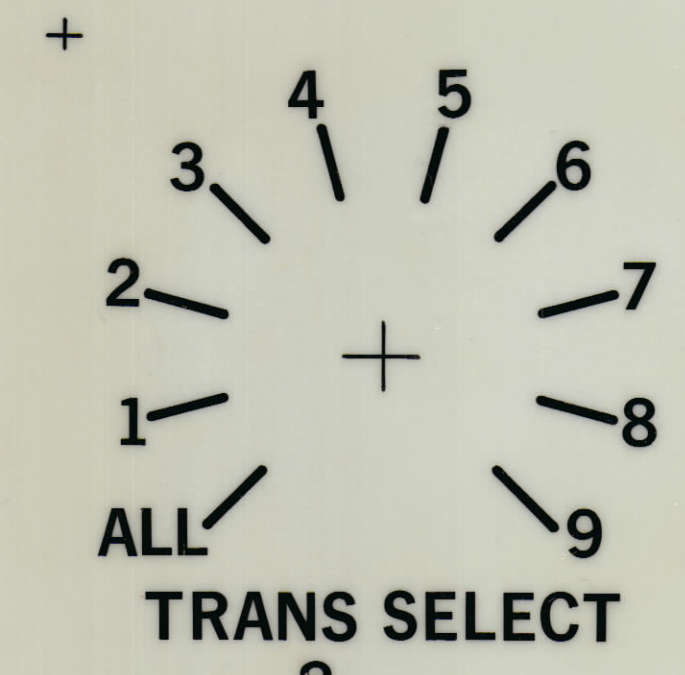


LD10435 XI

REQ. ITEM PART NO. DESCRIPTION SYMBOL

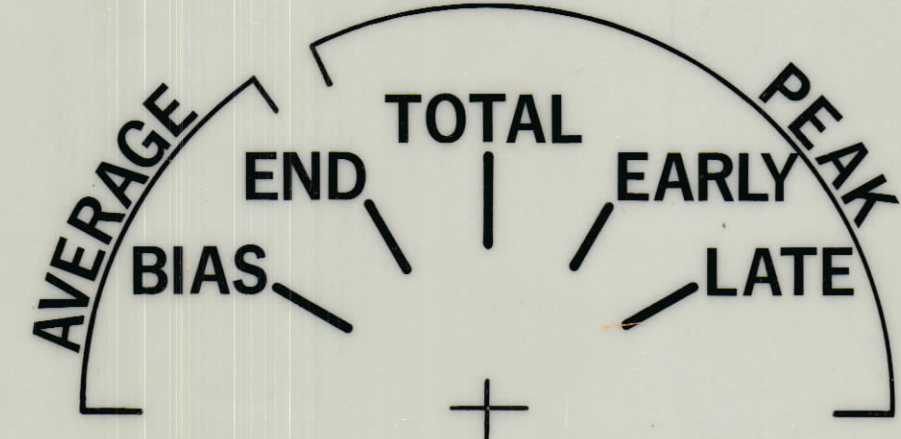
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.		DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED			
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.					
ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS
XI	REDRAWN		FEB 25 '71		JDR

### THE AQUIDATA Co. LTD. OTTAWA

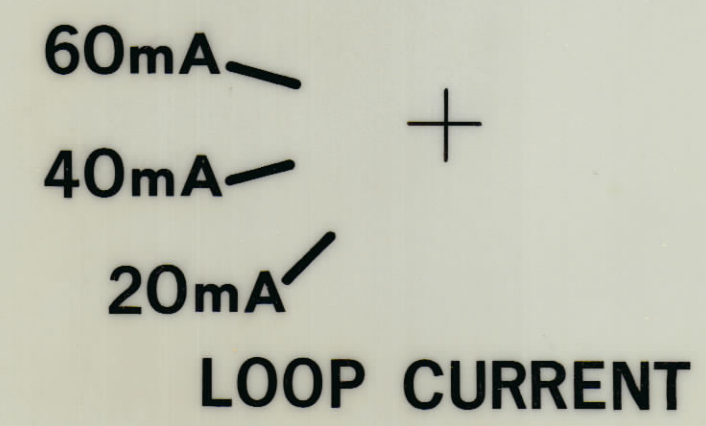


CODE LEVEL

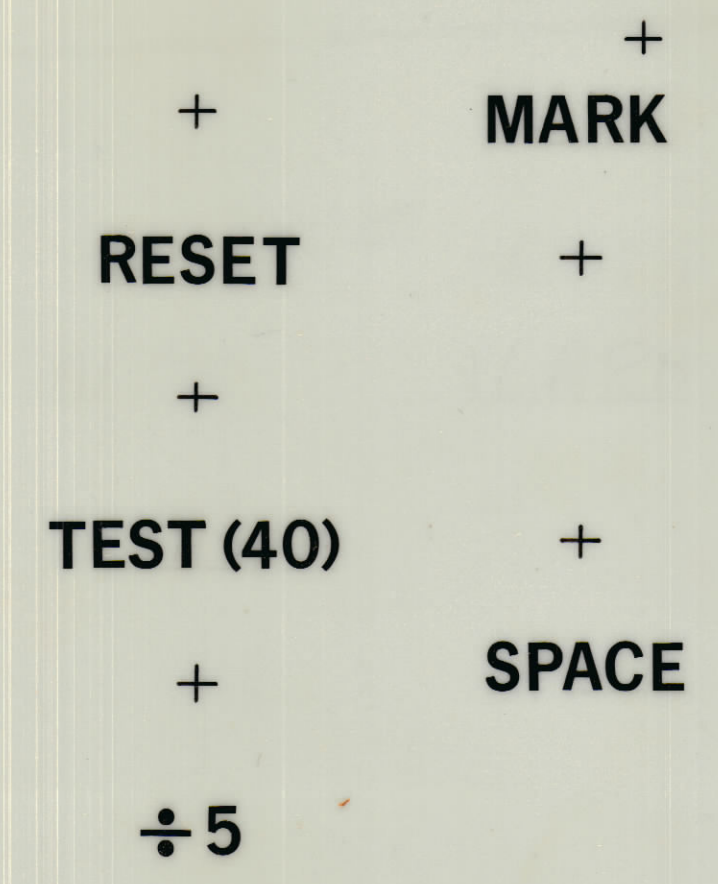
### DISTORTION + ANALYSER AQ-DMU-1



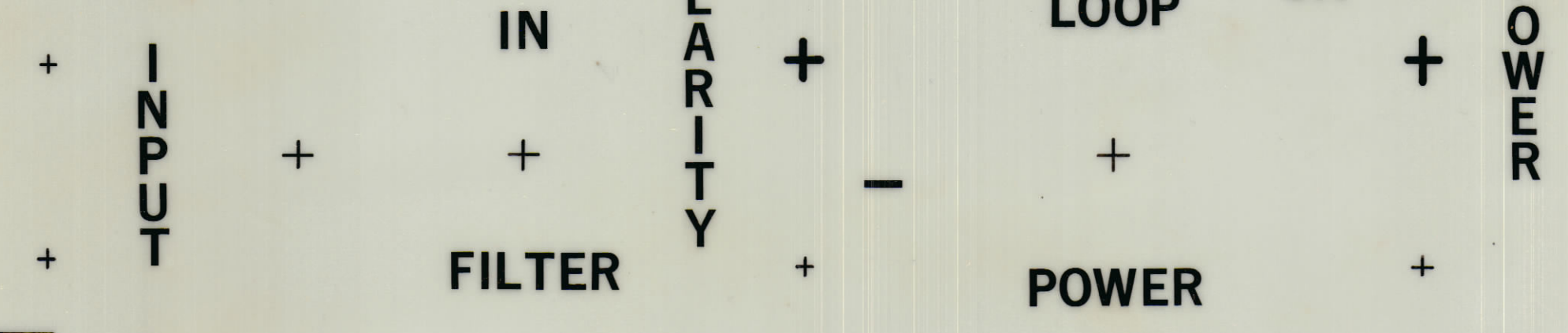
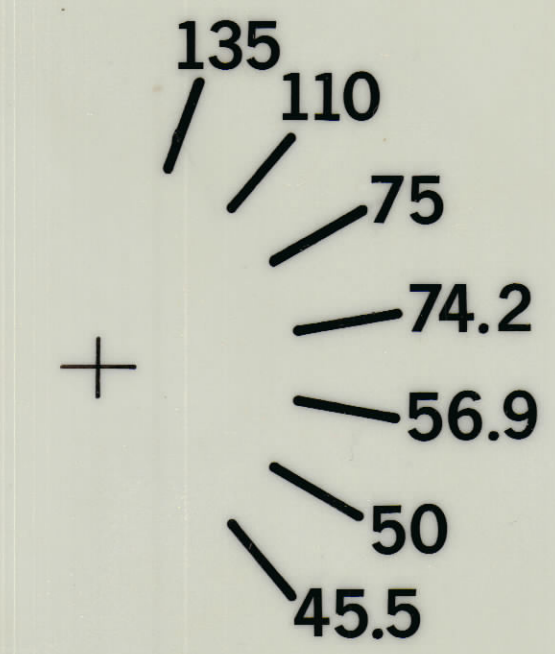
DISTORTION SELECT



LOOP CURRENT



BAUD SPEED



TOLERANCES UNLESS OTHERWISE SPECIFIED	SCALE: 2/1
ALL DEC. DIM ± .X = .05	DRILL, PUNCH, COMMERCIAL STOCK
OTHERS FRAC. DIM ± 1/64 .XX = .01	SIZES AND MANUFACTURERS
ANGULAR DIM ± 0° 30' .XXX = .005	TOLERANCES ARE NOT INCLUDED

MODEL	PROJECT NO.	ASSY. NO.	DATE
			25 Feb '71

TMC (Canada) LIMITED OTTAWA ONTARIO			
PANEL FRONT			
AQUIDATA-AQ-DMU-1			
J. PESORLA			
DRAWN	ELEC. DES. APP.	MECH. DES. APP.	
HEAT TREAT SPEC.		FINISH & SPEC. NO.	
CHECKED		FINAL APPROVAL	
		LD10435 XI	