



TO BE READ IN CONJUNCTION WITH 322 A 7191

920B COMPUTER  
MULTIPLY/DIVIDE SHIFT  
AND OVERFLOW LOGIC

A10

LATEST MI INCORPORATED; MI 298

2998

ISSUE No.	1							MATERIAL	FINISH	ELLIOTT BROTHERS (LONDON) LTD
ALTN No.	1681									
DATE	18/10/66									
INITIALS	MPC									
PARTS LIST NO.										
DRAWN R. P. Gibb	CHECKED E. C. (65828)	APPROVED S. J. Scieszka	DATE 11-11-66	Elliott Brothers (London) Limited THE DRAWINGS CONTAINED HEREIN ARE THE PROPERTY OF ELLIOTT BROTHERS (LONDON) LIMITED AND MAY NOT BE COPIED OR USED OR DISCLOSED FOR ANY PURPOSE EXCEPT AS AUTHORIZED IN WRITING BY ELLIOTT BROTHERS (LONDON) LIMITED.		TOLERANCES	DECIMAL < FRACTIONAL ANGULAR DIMENSIONS UNLESS OTHERWISE STATED	TITLE 920B COMPUTER MULTIPLY/DIVIDE SHIFT AND OVERFLOW LOGIC	SCAL: SHEET 1 OF 3 DRAWING N. 322 D 7973	