

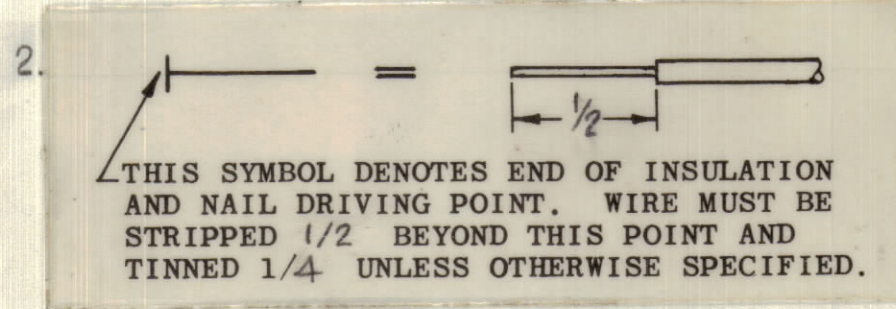
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.				DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED			
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.							
ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
X		ENG. RELEASE	24 FEB 1970		MS	FW	
X1		COLOUR CODES REV. & NOTE 3 ADDED	26 FEB 1970		MS		
X2		ITEM 262 ADDED ITEM 261 WAS PX100-9-166	4 MAR 1970		MS		
X3		ITEM 263 ADDED ITEM 254 RE-ROUTED	5 MAR 1970		MS		
X4		ITEM 221 WAS TO J103 PIN Q.	10 MAR 1970		MS		
X5		AS PER NON-RECORDED CHANGE #550	13 MAR 1970		MS		
X6		ITEM #204 DELETED	19 MAR 1970		MS		

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
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ITEM	FROM		TO		PART NUMBER	DESCRIPTION
	BKOT	COMPONENT	BKOT	COMPONENT		
201	A	J103 - PINK	F	TB101 - PIN 3	MWC-22-7-U-93	WIRE, ELECT, INSUL.
202	B	J104 - PINK	F	TB101 - PIN 3		
203	D	K113 - PIN 1	S	S102 - WIPER		
204	B	J104 - PINK	U	TB101 - PIN 3		
205	H	J115 - PINK	P	F101 - SIDE	MWC-20-7-U-8	
206	AA	T101 - PIN 1	P	F101 - TOP	MWC-20-7-U-	
207	W	PS101 - PIN 2	P	F101 - TOP	MWC-22-7-U-	
208	W	PS101 - PIN 2	C	K113 - PIN 6	MWC-22-7-U-	
209	AA	T101 - PIN 2	H	J115 - PIN A	MWC-20-7-U-	
210	AA	T101 - PIN 2	W	PS101 - PIN 1	MWC-22-7-U-	
211	C	K113 - PIN 9	W	PS101 - PIN 1		-Y
212	C	K113 - PIN 10	J	J114 - PINK		-98
213	C	K113 - PIN 7	J	J114 - PIN A		-98
214	G	J113 - PINK	Q	F103 - SIDE		-8
216	E	J110 - PINK	Q	(T102) - E101		
217	G	J113 - PIN A	L	(T102) - E102		
218	E	J110 - PIN A	L	(T102) - E102		
219	W	PS101 - PIN 3	M	F106 - SIDE		-92
220	M	F106 - TOP	C	TB102 - PIN 16		
221	M	F106 - TOP	A	J103 - PIN Q		
222	W	PS101 - PIN 7	Z	15V SIGNAL GND		-90
223	W	PS101 - PIN 7	A	J103 - PIN H		-90
226	R	(T102) - E103	Q	Z102 - PIN 3		-8
227	R	(T102) - E104	Q	Z102 - PIN 7		-8
229	P	Z102 - PINS	Y	28V GROUND		-0
230	F	TB101 - PIN 3	U	J117 - PINK		-93
237	X	28V REG-GND	Y	28V GROUND		-0
241	N	F107 - SIDE	X	28V REG - PIN +28V.	MWC-20-7-U-2	
242	N	F107 - TOP	K	E105	MWC-22-7-U-	
243	K	E105	E	J110 - PINK		
244	K		A	J103 - PINK		
245	K		B	J104 - PINK		
246	K		D	K113 - PIN 4		
247	N	F107 - TOP	S	S102b - WIPER	MWC-20-7-U-1	
248	S	S102 - STRY & OPR	U	J117 - PINK	MWC-22-7-U-95	
249	X	28V REG - PIN +28V	E	J110 - PINK		-92
253	E	J-110 - PINK	Y	28V GROUND		-0
254	K	E105	BB	MIKE PREAMP - PIN 3		-2
255	K	E105	X	PREAMP #2 - PIN 3		
257	K	E105	V	J124 - PIN 8		
258	S	S102b - OPR	T	DS105 AMP S		-PINK
259				EY102-4	GROMMET	1
260				CUI42-8	STRAP, CABLE	A/R
261				PX100-9-234	SLEEVE, CABLE	1.5
262				TE-156-32945	SOLDERLESS TERMINAL	37
263	W	PS101 - PIN 8	B	J104 - PIN H	MWC-22-7-U-90	WIRE, ELECT, INSUL.
264	F	TB101 - PIN 9	S	S102 WIPER	MWC-22-7-U-93	WIRE, ELECT, INSUL.
265	M	F106 - TOP	C	J104 - PIN Q	MWC-22-7-U-92	WIRE, ELECT, INSUL.
266						

NOTES:-

- ITEM NO 261 TO BE MARKED CA10615 %W LATEST REVISION LETTER.



- WIRES REQUIRING MARKING AT ASSY. ARE SHOWN THUS:-



SEE NOTE 1

CA10615 X6

TOLERANCES		SCALE:	DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.
ALL OTHERS	DEC. DIM. ± .XX.05 FRAC. DIM. ± 1/64 ANGULAR DIM. ± 0° 30'	1:1	

MCU-16	085-70	24 FEB 1970
MODEL	PROJECT NO.	DATE

STOCK SIZE		TMC (Canada) LIMITED OTTAWA ONTARIO	
MATERIAL		CABLE ASSEMBLY - POWER SUPPLY	
WEIGHT PER PC.			
TYPE & TEMPER			
HEAT TREAT. SPEC.			
FINISH & SPEC. NO.		SHT 2 OF 2 CA10615 X6	