<PROHIBITION TO USE OZONE DEPLETING SUBSTANCES>
Prohibited Substances:
CFCs/Alalon/Carbon tetrachloride/1.1.1-Trichloroethane (Methyl chloroform)
This product, Assembly, or component must not contain any of the above mentioned substances.

2 This product, Assembly, or component is not manufactured using any of the above mentioned substances.

155<u>+</u>2-OTR MODEL
SCHEMATIC DIAGRAM (DOOR CLOSED COOK OFF CONDITION) TMAPCB095MRR0 MAGNETRON TEMPERATURE CONTROL UNIT 7, ╓╓╓╓ 10 120VAC 60Hz 95±2 GRY ¥ H H H Wire Color Code 1. Circuits / Wire Colors subject to change without notice. Earth Line Neutral Line 2. Terminal with projection or opposite blue mark on lamp socket must be connected to neutral wire. Hot Line BLK: BLACK PNK: PINK 3. Only certain models use the absolute humidity sensor. GRN: GREEN GRY: GRAY BLU: BLUE PPL: PURPLE 4. Power transformer top (finish lead) terminal must be connected to the hot (BLK) wire. WHT: WHITE BRN: BROWN RED: RED ORG: ORANGE YLW: YELLOW

PAPER: FITCHBURG 60-lb White Britekote ADHESIVE: FITCHBURG 630 permanent

RELEASE LINER: FITCHBURG 40-lb Semi-bleach Kraft

PIGMENT: Water Ink Technologies WG0421 (Jet Black)

VARNISH: B.A.S.F. 79U5566 (Flexo Gem O. P.)

ARTWORK SUPPLIED BY SMCA

REVISIONS 4				SCALE	UNIT	LAST LETTER USE	: D	
<u> </u>				1 / 1	mm	1st 2nd 3rd th ISSUE		
WIRE MOD. & HOUSING POSITION DM-6787 03-09-05 TK						TYP.=TYPICAL REF.=REFERENCE	MODEL FAMILY OTR	
ADDED ALTERNATE WIRE DM-6781 03-02-05 TK]			R-1870F	
MADE BY A		APPF	APPROVALS		TITLE			
TY KOUCH					1			
				1 sc	HE	MATIC DIAG	i R A M	
					LABEL			
MAT. NO. FIN. NO.			PROCESS NO.		יט ב נ	_		
*	*			IS S U E D	MDL. NO. PARTS NO.			
DATE FEBRUARY 16,2005		MICROWAVE OVEN ENGINEERING				TMAPC095MR	R O	