

REPORT DATE: 02/20/00										PAGE: 11									
DRAWING NO. 10554-S-01020										MOTOR CONTROL CENTER SUMMARY									
NCC NO. M500F										REV. 5 1990									
UNIT CLING TWA 0106.0 ELEV. 040																			
U N T #	EQUIPMENT NUMBER	SERVICE DESCRIPTION (NPL ENGRAVING)	CIRCUIT BREAKER NUMBER	SCHEME NUMBER	LOAD UNIT	FULL CUR AMP	START SIZE TYPE	GNK FNM CON	INSV THRN AMP	GNK SEN AMP	CABLE SIZE PTS	CUNT XFNM VA	U SIZE VA	MTN ELE PENT	DEMAND FACIUM AMP	NOTE	REV		
2	SEF020	ULTIMATE HEAT SINK HEATER	52NG00F DF6	6EFG13N 6	KW	7.5	1	100	84	--	# 10	100	N		1.00		5		
2	SEF020	ULTIMATE HEAT SINK HEATER	52NG00F DF1	6EFG13P 6	KW	7.5	1	100	84	--	# 10	100	N		1.00		5		
2	XNG00F	DISTRIBUTION XFMR (LOC. 0 MCC M500F)	52NG00F AF4	-----	15 KVA	18.0	-	100	---	10	VDUM	50	W		.00		4		
2	XQB53	STANDBY LIGHTING	52NG00F DF2	-----	15 KVA	18.0	-	100	---	10	# 4	---	N		1.00	11	5		
PAGE TOTALS					52.0										.00				

TERA
APERTURE
CARD

I certify that the image contained on this frame was made in the normal and regular course of business, on the date stated below and that it is an accurate reproduction of the document(s) submitted to Micrographics.
DATE 5-15-82 OPERATOR *Deany* SUPERVISOR *Allegretti*

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Rids PDR

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