

SPLIT SYSTEM DX OUTDOOR UNITS									
SYMBOL			10-CU-1	20-CU-01	20-CU-02	32-CU-01	32-CU-02	80-CU-01	80-CU-02
SERVING			SCADA RM	Elec, Room	Eledc. Room	Elec. Room	Elec. Room	Elec. Room	Elec. Room
DX COOLING DATA	CAPACITY	BTU/HR	36000	18000	18000	42000	42000	36000	36000
	AMBIENT TEMP.	DEG. F	89	89	89	89	89	89	89
	SEER	@ AHRI	18.8	19.8	19.8	17.6	17.6	18.8	18.8
DX HEATING DATA	CAPACITY	BTU/HR	0	0	0	0	0	0	0
	COND. TEMP.	DEG. F	0	0	0	0	0	0	0
	COP	@ AHRI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
OUTDOOR FAN DATA	NO.		1	1	1	1	1	1	1
	FLA. (EA.)		0.5	0.5	0.5	0.5	0.5	0.5	0.57A
	VOLT		208	208	208	208	208	208	208
	PH		1	1	1	1	1	1	1
	CFM (TOTAL)		3880	1590	1590	3880	3880	3880	3880
COMPRESSOR DATA	NO.		1	1	1	1	1	1	1
	STEPS		1	1	1	1	1	1	1
	RLA (EA.)		8	7	7	8	8	8	7
	LRA (EA.)		13	12	12	13	13	13	11
	VOLT		208	208	208	208	208	208	208
	PH		1	1	1	1	1	1	1
ELECTRICAL DATA	# CONN.		1	1	1	1	1	1	1
	MCA		25	11	11	25	25	25	19
	MOCP (FUSE)		31	28	28	31	31	31	26
	VOLT		208	208	208	208	208	208	208
	PH		1	1	1	1	1	1	1
DIMENSIONS	LENGTH	INCHES	41	32	32	43	43	41	41
	WIDTH	INCHES	13	12	12	18	18	13	13
	HEIGHT	INCHES	52	35	35	56	56	52	52
	MAXIMUM WEIGHT	LBS	211	99	99	243	243	211	211
MANUFACTURER AND MODEL NO.			MITSUBISHI TRUYA0361KA70A OR EQUAL	MITSUBISHI TRUYA0181KA70BA OR EQUAL	MITSUBISHI TRUYA0181KA70BA OR EQUAL	MITSUBISHI PUYA42NKA7 OR EQUAL	MITSUBISHI PUYA42NKA7 OR EQUAL	MITSUBISHI TRUYA0361KA70A OR EQUAL	MITSUBISHI TRUYA0361KA70A OR EQUAL
APPLICABLE REMARKS:			A, B, C, D, E, F, G	A, B, C, D, G	A, B, C, D,G	A, C, D, E, F, G	A, C, D, E, F, G	A, B, C, D, E, F, G	A, B, C, D, E, F, G
REMARKS: A: VARIABLE SPEED INVERTER- DRIVER COMPRESSOR. B: HEAT EXCHANGER COIL AND BASE PANEL RATED FOR 2,000 HOURS IN ACCORDANCE WITH ASTM B117 TESTING. C: 24-HOUR CONTINUOUS OPERATION (COOLING MODE). D. EXTERNAL OUTER PANEL: PHOSPHATE COATING AND ACRYLIC ENAMEL COATING. E. FAN MOTOR SUPPORT EPOXY RESIN COATING F. SEPARATOR ASSEMBLY; VALVE BED: EPOXY RESIN COATING G. CORROSION PROTECTION ON CONDENSER COIL TO PROTECT AGAINST AIRBORNE CONTAMINANTS.									

