

Little Endian Doubles

00C3	01C3	02C3	03C3	04C3	05C3	06C3	07C3	08C3	09C3	0AC3	0BC3	0CC3	0DC3	0EC3	0FC3
49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90
10C3	11C3	12C3	13C3	14C3	15C3	16C3	17C3	18C3	19C3	1AC3	1BC3	1CC3	1DC3	1EC3	1FC3
49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	49.90	50.00	50.00
20C3	21C3	22C3	23C3	24C3	25C3	26C3	27C3	28C3	29C3	2AC3	2BC3	2CC3	2DC3	2EC3	2FC3
50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
30C3	31C3	32C3	33C3	34C3	35C3	36C3	37C3	38C3	39C3	3AC3	3BC3	3CC3	3DC3	3EC3	3FC3
50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
40C3	41C3	42C3	43C3	44C3	45C3	46C3	47C3	48C3	49C3	4AC3	4BC3	4CC3	4DC3	4EC3	4FC3
50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
50C3	51C3	52C3	53C3	54C3	55C3	56C3	57C3	58C3	59C3	5AC3	5BC3	5CC3	5DC3	5EC3	5FC3
50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
60C3	61C3	62C3	63C3	64C3	65C3	66C3	67C3	68C3	69C3	6AC3	6BC3	6CC3	6DC3	6EC3	6FC3
50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
70C3	71C3	72C3	73C3	74C3	75C3	76C3	77C3	78C3	79C3	7AC3	7BC3	7CC3	7DC3	7EC3	7FC3
50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
80C3	81C3	82C3	83C3	84C3	85C3	86C3	87C3	88C3	89C3	8AC3	8BC3	8CC3	8DC3	8EC3	8FC3
50.00	50.00	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10
90C3	91C3	92C3	93C3	94C3	95C3	96C3	97C3	98C3	99C3	9AC3	9BC3	9CC3	9DC3	9EC3	9FC3
50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10
A0C3	A1C3	A2C3	A3C3	A4C3	A5C3	A6C3	A7C3	A8C3	A9C3	AAC3	ABC3	ACC3	ADC3	AEC3	AFC3
50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10
B0C3	B1C3	B2C3	B3C3	B4C3	B5C3	B6C3	B7C3	B8C3	B9C3	BAC3	BBC3	BCC3	BDC3	BEC3	BFC3
50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10
C0C3	C1C3	C2C3	C3C3	C4C3	C5C3	C6C3	C7C3	C8C3	C9C3	CAC3	CBC3	CCC3	CDC3	CEC3	CFC3
50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10
D0C3	D1C3	D2C3	D3C3	D4C3	D5C3	D6C3	D7C3	D8C3	D9C3	DAC3	DBC3	DCC3	DDC3	DEC3	DFC3
50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10	50.10
E0C3	E1C3	E2C3	E3C3	E4C3	E5C3	E6C3	E7C3	E8C3	E9C3	EAC3	EBC3	ECC3	EDC3	EEC3	EFC3
50.10	50.10	50.10	50.10	50.10	50.10	50.20	50.20	50.20	50.20	50.20	50.20	50.20	50.20	50.20	50.20
F0C3	F1C3	F2C3	F3C3	F4C3	F5C3	F6C3	F7C3	F8C3	F9C3	FAC3	FBC3	FCC3	FDC3	FEC3	FFC3
50.20	50.20	50.20	50.20	50.20	50.20	50.20	50.20	50.20	50.20	50.20	50.20	50.20	50.20	50.20	50.20