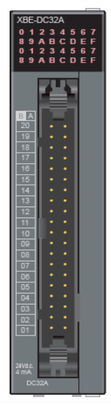
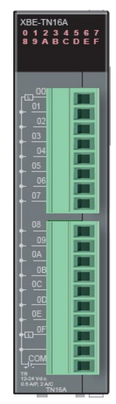
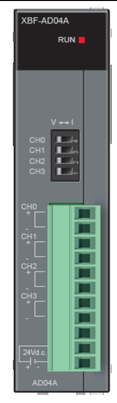
PLC
IO Memory







	SLOT 0		SLOT 1		SLOT 2		SLOT 3		SLOT4		SLOT5		SLOT6		SLOT7		SLOT8	
	IO Address	XEM-Dx32Hx		XEM-Dx32Hx	IO Address	XBE-DC32A	IO Address	XBE-TN16A	IO Address	XBL-AD04A	IO Address	open	IO Address	open	IO Address	open	IO Address	open
	Allocated	Usage	Allocated	Usage	Allocated	Usage	Allocated	Usage	Allocated	Usage	Allocated	Usage	Allocated	Usage	Allocated	Usage	Allocated	Usage
	%IX0.0.0	Input 0	%IX0.1.0	not used	%IX0.2.0	Input 0	%IX0.3.0	not used	%IX0.4.0	not used	%IX0.5.0	not used	%IX0.6.0	not used	%IX0.7.0	not used	%IX0.8.0	not used
	%IX0.0.1	Input 1	%IX0.1.1	not used	%IX0.2.1	Input 1	%IX0.3.1	not used	%IX0.4.1	not used	%IX0.5.1	not used	%IX0.6.1	not used	%IX0.7.1	not used	%IX0.8.1	not used
	%IX0.0.2	Input 2	%IX0.1.2	not used	%IX0.2.2	Input 2	%IX0.3.2	not used	%IX0.4.2	not used	%IX0.5.2	not used	%IX0.6.2	not used	%IX0.7.2	not used	%IX0.8.2	not used
	%IX0.0.3	Input 3	%IX0.1.3	not used	%IX0.2.3	Input 3	%IX0.3.3	not used	%IX0.4.3	not used	%IX0.5.3	not used	%IX0.6.3	not used	%IX0.7.3	not used	%IX0.8.3	not used
	%IX0.0.4	Input 4	%IX0.1.4	not used	%IX0.2.4	Input 4	%IX0.3.4	not used	%IX0.4.4	not used	%IX0.5.4	not used	%IX0.6.4	not used	%IX0.7.4	not used	%IX0.8.4	not used
	%IX0.0.5	Input 5	%IX0.1.5	not used	%IX0.2.5	Input 5	%IX0.3.5	not used	%IX0.4.5	not used	%IX0.5.5	not used	%IX0.6.5	not used	%IX0.7.5	not used	%IX0.8.5	not used
	%IX0.0.6	Input 6	%IX0.1.6	not used	%IX0.2.6	Input 6	%IX0.3.6	not used	%IX0.4.6	not used	%IX0.5.6	not used	%IX0.6.6	not used	%IX0.7.6	not used	%IX0.8.6	not used
Digital	%IX0.0.7	Input 7	%IX0.1.7	not used	%IX0.2.7	Input 7	%IX0.3.7	not used	%IX0.4.7	not used	%IX0.5.7	not used	%IX0.6.7	not used	%IX0.7.7	not used	%IX0.8.7	not used
Input	%IX0.0.8	Input 8	%IX0.1.8	not used	%IX0.2.8	Input 8	%IX0.3.8	not used	%IX0.4.8	not used	%IX0.5.8	not used	%IX0.6.8	not used	%IX0.7.8	not used	%IX0.8.8	not used
Direct Address	%IX0.0.9	Input 9	%IX0.1.9	not used	%IX0.2.9	Input 9	%IX0.3.9	not used	%IX0.4.9	not used	%IX0.5.9	not used	%IX0.6.9	not used	%IX0.7.9	not used	%IX0.8.9	not used
Memory Tag	%IX0.0.10	Input 10	%IX0.1.10	not used	%IX0.2.10	Input 10	%IX0.3.10	not used	%IX0.4.10	not used	%IX0.5.10	not used	%IX0.6.10	not used	%IX0.7.10	not used	%IX0.8.10	not used
Allocation	%IX0.0.11	Input 11	%IX0.1.11	not used	%IX0.2.11	Input 11	%IX0.3.11	not used	%IX0.4.11	not used	%IX0.5.11	not used	%IX0.6.11	not used	%IX0.7.11	not used	%IX0.8.11	not used
	%IX0.0.12	Input 12	%IX0.1.12	not used	%IX0.2.12	Input 12	%IX0.3.12	not used	%IX0.4.12	not used	%IX0.5.12	not used	%IX0.6.12	not used	%IX0.7.12	not used	%IX0.8.12	not used
	%IX0.0.13	Input 13	%IX0.1.13	not used	%IX0.2.13	Input 13	%IX0.3.13	not used	%IX0.4.13	not used	%IX0.5.13	not used	%IX0.6.13	not used	%IX0.7.13	not used	%IX0.8.13	not used
	%IX0.0.14	Input 14	%IX0.1.14	not used	%IX0.2.14	Input 14	%IX0.3.14	not used	%IX0.4.14	not used	%IX0.5.14	not used	%IX0.6.14	not used	%IX0.7.14	not used	%IX0.8.14	not used
	%IX0.0.15	Input 15	%IX0.1.15	not used	%IX0.2.15	Input 15	%IX0.3.15	not used	%IX0.4.15	not used	%IX0.5.15	not used	%IX0.6.15	not used	%IX0.7.15	not used	%IX0.8.15	not used
	%IX0.0.16	not used	%IX0.1.16	not used	%IX0.2.16	Input 16	%IX0.3.16	not used	%IX0.4.16	not used	%IX0.5.16	not used	%IX0.6.16	not used	%IX0.7.16	not used	%IX0.8.16	not used
	%IX0.0.17	not used	%IX0.1.17	not used	%IX0.2.17	Input 17	%IX0.3.17	not used	%IX0.4.17	not used	%IX0.5.17	not used	%IX0.6.17	not used	%IX0.7.17	not used	%IX0.8.17	not used
	%IX0.0.18	not used	%IX0.1.18	not used	%IX0.2.18	Input 18	%IX0.3.18	not used	%IX0.4.18	not used	%IX0.5.18	not used	%IX0.6.18	not used	%IX0.7.18	not used	%IX0.8.18	not used
	%IX0.0.19	not used	%IX0.1.19	not used	%IX0.2.19	Input 19	%IX0.3.19	not used	%IX0.4.19	not used	%IX0.5.19	not used	%IX0.6.19	not used	%IX0.7.19	not used	%IX0.8.19	not used
	%IX0.0.20	not used	%IX0.1.20	not used	%IX0.2.20	Input 20	%IX0.3.20	not used	%IX0.4.20	not used	%IX0.5.20	not used	%IX0.6.20	not used	%IX0.7.20	not used	%IX0.8.20	not used
	%IX0.0.21	not used	%IX0.1.21	not used	%IX0.2.21	Input 21	%IX0.3.21	not used	%IX0.4.21	not used	%IX0.5.21	not used	%IX0.6.21	not used	%IX0.7.21	not used	%IX0.8.21	not used
	%IX0.0.22	not used	%IX0.1.22	not used	%IX0.2.22	Input 22	%IX0.3.22	not used	%IX0.4.22	not used	%IX0.5.22	not used	%IX0.6.22	not used	%IX0.7.22	not used	%IX0.8.22	not used
	%IX0.0.23	not used	%IX0.1.23	not used	%IX0.2.23	Input 23	%IX0.3.23	not used	%IX0.4.23	not used	%IX0.5.23	not used	%IX0.6.23	not used	%IX0.7.23	not used	%IX0.8.23	not used
	%IX0.0.24	not used	%IX0.1.24	not used	%IX0.2.24	Input 24	%IX0.3.24	not used	%IX0.4.24	not used	%IX0.5.24	not used	%IX0.6.24	not used	%IX0.7.24	not used	%IX0.8.24	not used
	%IX0.0.25	not used	%IX0.1.25	not used	%IX0.2.25	Input 25	%IX0.3.25	not used	%IX0.4.25	not used	%IX0.5.25	not used	%IX0.6.25	not used	%IX0.7.25	not used	%IX0.8.25	not used
	%IX0.0.26	not used	%IX0.1.26	not used	%IX0.2.26	Input 26	%IX0.3.26	not used	%IX0.4.26	not used	%IX0.5.26	not used	%IX0.6.26	not used	%IX0.7.26	not used	%IX0.8.26	not used
	%IX0.0.27	not used	%IX0.1.27	not used	%IX0.2.27	Input 27	%IX0.3.27	not used	%IX0.4.27	not used	%IX0.5.27	not used	%IX0.6.27	not used	%IX0.7.27	not used	%IX0.8.27	not used
	%IX0.0.28	not used	%IX0.1.28	not used	%IX0.2.28	Input 28	%IX0.3.28	not used	%IX0.4.28	not used	%IX0.5.28	not used	%IX0.6.28	not used	%IX0.7.28	not used	%IX0.8.28	not used
	%IX0.0.29	not used	%IX0.1.29	not used	%IX0.2.29	Input 29	%IX0.3.29	not used	%IX0.4.29	not used	%IX0.5.29	not used	%IX0.6.29	not used	%IX0.7.29	not used	%IX0.8.29	not used
	%IX0.0.30	not used	%IX0.1.30	not used	%IX0.2.30	Input 30	%IX0.3.30	not used	%IX0.4.30	not used	%IX0.5.30	not used	%IX0.6.30	not used	%IX0.7.30	not used	%IX0.8.30	not used
	%IX0.0.31	not used	%IX0.1.31	not used	%IX0.2.31	Input 31	%IX0.3.31	not used	%IX0.4.31	not used	%IX0.5.31	not used	%IX0.6.31	not used	%IX0.7.31	not used	%IX0.8.31	not used
	%IX0.0.32 to 63	not used	%IX0.1.32 to 63	not used	%IX0.2.32- IX0.2.63	not used	%IX0.3.32- IX0.3.63	not used	%IX0.4.32- IX0.4.63	not used	%IX0.5.32- IX0.5.63	not used	%IX0.6.32- IX0.6.63	not used	%IX0.7.32- IX0.7.63	not used	%IX0.8.32- IX0.8.63	not used
	%QX0.0.0	Output 0	%QX0.1.0	not used	%QX0.2.0	not used	%QX0.3.0	Output 0	%QX0.4.0	not used	%QX0.5.0	not used	%QX0.6.0	not used	%QX0.7.0	not used	%QX0.8.0	not used
	%QX0.0.1	Output 1	%QX0.1.1	not used	%QX0.2.1	not used	%QX0.3.1	Output 1	%QX0.4.1	not used	%QX0.5.1	not used	%QX0.6.1	not used	%QX0.7.1	not used	%QX0.8.1	not used
	%QX0.0.2	Output 2	%QX0.1.2	not used	%QX0.2.2	not used	%QX0.3.2	Output 2	%QX0.4.2	not used	%QX0.5.2	not used	%QX0.6.2	not used	%QX0.7.2	not used	%QX0.8.2	not used
	%QX0.0.3	Output 3	%QX0.1.3	not used	%QX0.2.3	not used	%QX0.3.3	Output 3	%QX0.4.3	not used	%QX0.5.3	not used	%QX0.6.3	not used	%QX0.7.3	not used	%QX0.8.3	not used
	%QX0.0.4	Output 4	%QX0.1.4	not used	%QX0.2.4	not used	%QX0.3.4	Output 4	%QX0.4.4	not used	%QX0.5.4	not used	%QX0.6.4	not used	%QX0.7.4	not used	%QX0.8.4	not used
	%QX0.0.5	Output 5	%QX0.1.5	not used	%QX0.2.5	not used	%QX0.3.5	Output 5	%QX0.4.5	not used	%QX0.5.5	not used	%QX0.6.5	not used	%QX0.7.5	not used	%QX0.8.5	not used
Digital	%QX0.0.6	Output 6	%QX0.1.6	not used	%QX0.2.6	not used	%QX0.3.6	Output 6	%QX0.4.6	not used	%QX0.5.6	not used	%QX0.6.6	not used	%QX0.7.6	not used	%QX0.8.6	not used
Output	%QX0.0.7	Output 7	%QX0.1.7	not used	%QX0.2.7	not used	%QX0.3.7	Output 7	%QX0.4.7	not used	%QX0.5.7	not used	%QX0.6.7	not used	%QX0.7.7	not used	%QX0.8.7	not used
Direct Address	%QX0.0.8	Output 8	%QX0.1.8	not used	%QX0.2.8	not used	%QX0.3.8	Output 8	%QX0.4.8	not used	%QX0.5.8	not used	%QX0.6.8	not used	%QX0.7.8	not used	%QX0.8.8	not used
Memory Tag	%QX0.0.9	Output 9	%QX0.1.9	not used	%QX0.2.9	not used	%QX0.3.9	Output 9	%QX0.4.9	not used	%QX0.5.9	not used	%QX0.6.9	not used	%QX0.7.9	not used	%QX0.8.9	not used
Allocation	%QX0.0.10	Output 10	%QX0.1.10	not used	%QX0.2.10	not used	%QX0.3.10	Output 10	%QX0.4.10	not used	%QX0.5.10	not used	%QX0.6.10	not used	%QX0.7.10	not used	%QX0.8.10	not used
	%QX0.0.11	Output 11	%QX0.1.11	not used	%QX0.2.11	not used	%QX0.3.11	Output 11	%QX0.4.11	not used	%QX0.5.11	not used	%QX0.6.11	not used	%QX0.7.11	not used	%QX0.8.11	not used
	%QX0.0.12	Output 12	%QX0.1.12	not used	%QX0.2.12	not used	%QX0.3.12	Output 12	%QX0.4.12	not used	%QX0.5.12	not used	%QX0.6.12	not used	%QX0.7.12	not used	%QX0.8.12	not used
	%QX0.0.13	Output 13	%QX0.1.13	not used	%QX0.2.13	not used	%QX0.3.13	Output 13	%QX0.4.13	not used	%QX0.5.13	not used	%QX0.6.13	not used	%QX0.7.13	not used	%QX0.8.13	not used
	%QX0.0.14	Output 14	%QX0.1.14	not used	%QX0.2.14	not used	%QX0.3.14	Output 14	%QX0.4.14	not used	%QX0.5.14	not used	%QX0.6.14	not used	%QX0.7.14	not used	%QX0.8.14	not used
	%QX0.0.15	Output 15	%QX0.1.15	not used	%QX0.2.15	not used	%QX0.3.15	Output 15	%QX0.4.15	not used	%QX0.5.15	not used	%QX0.6.15	not used	%QX0.7.15	not used	%QX0.8.15	not used
	%QX0.0.16	not used	%QX0.1.16	not used	%QX0.2.16	not used	%QX0.3.16	not used	%QX0.4.16	not used	%QX0.5.16	not used	%QX0.6.16	not used	%QX0.7.16	not used	%QX0.8.16	not used
	%QX0.0.17	not used	%QX0.1.17	not used	%QX0.2.17	not used	%QX0.3.17	not used	%QX0.4.17	not used	%QX0.5.17	not used	%QX0.6.17	not used	%QX0.7.17	not used	%QX0.8.17	not used
	%QX0.0.18	not used	%QX0.1.18	not used	%QX0.2.18	not used	%QX0.3.18	not used	%QX0.4.18	not used	%QX0.5.18	not used	%QX0.6.18	not used	%QX0.7.18	not used	%QX0.8.18	not used
	%QX0.0.19	not used	%QX0.1.19	not used	%QX0.2.19	not used	%QX0.3.19	not used	%QX0.4.19	not used	%QX0.5.19	not used	%QX0.6.19	not used	%QX0.7.19	not used	%QX0.8.19	not used
	%QX0.0.20	not used	%QX0.1.20	not used	%QX0.2.20	not used	%QX0.3.20	not used	%QX0.4.20	not used	%QX0.5.20	not used	%QX0.6.20	not used	%QX0.7.20	not used	%QX0.8.20	not used
	%QX0.0.21	not used	%QX0.1.21	not used	%QX0.2.21	not used	%QX0.3.21	not used	%QX0.4.21	not used	%QX0.5.21	not used	%QX0.6.21	not used	%QX0.7.21	not used	%QX0.8.21	not used
	%QX0.0.22	not used	%QX0.1.22	not used	%QX0.2.22	not used	%QX0.3.22	not used	%QX0.4.22	not used	%QX0.5.22	not used	%QX0.6.22	not used	%QX0.7.22	not used	%QX0.8.22	not used
	%QX0.0.23	not used	%QX0.1.23	not used	%QX0.2.23	not used	%QX0.3.23	not used	%QX0.4.23	not used	%QX0.5.23	not used	%QX0.6.23	not used	%QX0.7.23	not used	%QX0.8.23	not used
	%QX0.0.24	not used	%QX0.1.24	not used	%QX0.2.24	not used	%QX0.3.24	not used	%QX0.4.24	not used	%QX0.5.24	not used	%QX0.6.24	not used	%QX0.7.24	not used	%QX0.8.24	not used
	%QX0.0.25	not used	%QX0.1.25	not used	%QX0.2.25	not used	%QX0.3.25	not used	%QX0.4.25	not used	%QX0.5.25	not used	%QX0.6.25	not used	%QX0.7.25	not used	%QX0.8.25	not used
	%QX0.0.26	not used	%QX0.1.26	not used	%QX0.2.26	not used	%QX0.3.26	not used	%QX0.4.26	not used	%QX0.5.26	not used	%QX0.6.26	not used	%QX0.7.26	not used	%QX0.8.26	not used
	%QX0.0.27	not used	%QX0.1.27	not used	%QX0.2.27	not used	%QX0.3.27	not used	%QX0.4.27	not used	%QX0.5.27	not used	%QX0.6.27	not used	%QX0.7.27	not used	%QX0.8.27	not used
	%QX0.0.28	not used	%QX0.1.28	not used	%QX0.2.28	not used	%QX0.3.28	not used	%QX0.4.28	not used	%QX0.5.28	not used	%QX0.6.28	not used	%QX0.7.28	not used	%QX0.8.28	not used
	%QX0.0.29	not used	%QX0.1.29	not used	%QX0.2.29	not used	%QX0.3.29	not used	%QX0.4.29	not used	%QX0.5.29	not used	%QX0.6.29	not used	%QX0.7.29	not used	%QX0.8.29	not used
	%QX0.0.30	not used	%QX0.1.30	not used	%QX0.2.30	not used	%QX0.3.30	not used	%QX0.4.30	not used	%QX0.5.30	not used	%QX0.6.30	not used	%QX0.7.30	not used	%QX0.8.30	not used
	%QX0.0.31	not used	%QX0.1.31	not used	%QX0.2.31	not used	%QX0.3.31	not used	%QX0.4.31	not used	%QX0.5.31	not used	%QX0.6.31	not used	%QX0.7.31	not used	%QX0.8.31	not used
	%QX0.0.32 to 63	not used	%QX0.1.32 to 63	not used	%QX0.2.32- QX0.2.63	not used	QX0.3.32- QX0.3.63	not used	%QX0.4.32- QX0.4.63	not used	%QX0.5.32- QX0.5.63	not used	%QX0.6.32- QX0.6.63	not used	%QX0.7.32- QX0.7.63	not used	%QX0.8.32- QX0.8.63	not used
	%UW0.0	not used	%UW0.0	not used	%UW0.2.0	not used	%UW0.3.0	not used	%UW0.4.0	Module Status (bit 0,15)	%UW0.5.0	not used	%UW0.6.0	not used	%UW0.7.0	not used	%UW0.8.0	not used
	%UW0.1	not used	%UW0.1	not used	%UW0.2.1	not used	%UW0.3.1	not used	%UW0.4.1	Module Status	%UW0.5.1	not used	%UW0.6.1	not used	%UW0.7.1	not used	%UW0.8.1	not used
	%UW0.2	not used	%UW0.2	not used	%UW0.2.2	not used	%UW0.3.2	not used	%UW0.4.2	Channel 0	%UW0.5.2	not used	%UW0.6.2	not used	%UW0.7.2	not used	%UW0.8.2	not used
	%UW0.3	not used	%UW0.3	not used	%UW0.2.3	not used	%UW0.3.3	not used	%UW0.4.3	Channel 1	%UW0.5.3	not used	%UW0.6.3	not used	%UW0.7.3	not used	%UW0.8.3	not used
	%UW0.4	not used	%UW0.4	not used	%UW0.2.4	not used	%UW0.3.4	not used	%UW0.4.4	Channel 2	%UW0.5.4	not used	%UW0.6.4	not used	%UW0.7.4	not used	%UW0.8.4	not used
	%UW0.5	not used	%UW0.5	not used	%UW0.2.5	not used	%UW0.3.5	not used	%UW0.4.5	Channel 3	%UW0.5.5	not used	%UW0.6.5	not used	%UW0.7.5	not used	%UW0.8.5	not used
	%UW0.6	not used	%UW0.6	not used	%UW0.2.6	not used	%UW0.3.6	not used	%UW0.4.6	Channel 4	%UW0.5.6	not used	%UW0.6.6	not used	%UW0.7.6	not used	%UW0.8.6	not used
	%UW0.7	not used	%UW0.7	not used	%UW0.2.7	not used	%UW0.3.7	not used	%UW0.4.7	not used	%UW0.5.7	not used	%UW0.6.7	not used	%UW0.7.7	not used	%UW0.8.7	not used
Analog	%UW0.8	not used	%UW0.8	not used	%UW0.2.8	not used	%UW0.3.8	not used	%UW0.4.8	not used	%UW0.5.8	not used	%UW0.6.8	not used	%UW0.7.8	not used	%UW0.8.8	not used
Direct Address	%UW0.9	not used	%UW0.9	not used	%UW0.2.9	not used	%UW0.3.9	not used	%UW0.4.9	not used	%UW0.5.9	not used	%UW0.6.9	not used	%UW0.7.9	not used	%UW0.8.9	not used
Memory Tag	%UW0.10	not used	%UW0.10	not used	%UW0.2.10	not used	%UW0.3.10	not used	%UW0.4.10	not used	%UW0.5.10	not used	%UW0.6.10	not used	%UW0.7.10	not used	%UW0.8.10	not used
Allocation	%UW0.11	not used	%UW0.11	not used	%UW0.2.11	not used	%UW0.3.11	not used	%UW0.4.11	Module Status	%UW0.5.11	not used	%UW0.6.11	not used	%UW0.7.11	not used	%UW0.8.11	not used
	%UW0.12	not used	%UW0.12	not used	%UW0.2.12	not used	%UW0.3.12	not used	%UW0.4.12	not used	%UW0.5.12	not used	%UW0.6.12	not used	%UW0.7.12	not used	%UW0.8.12	not used
	%UW0.13	not used	%UW0.13	not used	%UW0.2.13	not used	%UW0.3.13	not used	%UW0.4.13	not used	%UW0.5.13	not used	%UW0.6.13	not used	%UW0.7.13	not used	%UW0.8.13	not used
	%UW0.14	not used	%UW0.14	not used	%UW0.2.14	not used	%UW0.3.14	not used	%UW0.4.14	not used	%UW0.5.14	not used	%UW0.6.14	not used	%UW0.7.14	not used	%UW0.8.14	not used
	%UW0.15	not used	%UW0.15	not used	%UW0.2.15	not used	%UW0.3.15	not used	%UW0.4.15	not used	%UW0.5.15	not used	%UW0.6.15	not used	%UW0.7.15	not used	%UW0.8.15	not used
	%UW0.16	not used	%UW0.16	not used	%UW0.2.16	not used	%UW0.3.16	not used	%UW0.4.16	not used	%UW0.5.16	not used	%UW0.6.16	not used	%UW0.7.16	not used	%UW0.8.16	not used
	%UW0.17	not used	%UW0.17	not used	%UW0.2.17	not used	%UW0.3.17	not used	%UW0.4.17	not used	%UW0.5.17	not used	%UW0.6.17	not used	%UW0.7.17	not used	%UW0.8.17	not used
	%UW0.18	not used	%UW0.18	not used	%UW0.2.18	not used	%UW0.3.18	not used	%UW0.4.18	not used	%UW0.5.18	not used	%UW0.6.18	not used	%UW0.7.18	not used	%UW0.8.18	not used
	%UW0.19	not used	%UW0.19	not used	%UW0.2.19	not used	%UW0.3.19	not used	%UW0.4.19	not used	%UW0.5.19	not used	%UW0.6.19	not used	%UW0.7.19	not used	%UW0.8.19	not used
	%UW0.20	not used	%UW0.20	not used	%UW0.2.20	not used	%UW0.3.20	not used	%UW0.4.20	not used	%UW0.5.20	not used	%UW0.6.20	not used	%UW0.7.20	not used	%UW0.8.20	not used
	%UW0.21	not used	%UW0.21	not used	%UW0.2.21	not used	%UW0.3.21	not used	%UW0.4.21	not used	%UW0.5.21	not used	%UW0.6.21	not used	%UW0.7.21	not used	%UW0.8.21	not used
	%UW0.22	not used	%UW0.22	not used	%UW0.2.22	not used	%UW0.3.22	not used	%UW0.4.22	not used	%UW0.5.22	not used	%UW0.6.22	not used	%UW0.7.22	not used	%UW0.8.22	not used
	%UW0.23	not used	%UW0.23	not used	%UW0.2.23	not used	%UW0.3.23	not used	%UW0.4.23	not used	%UW0.5.23	not used	%UW0.6.23	not used	%UW0.7.23	not used	%UW0.8.23	not used
	%UW0.24	not used	%UW0.24	not used	%UW0.2.24	not used	%UW0.3.24	not used	%UW0.4.24	not used	%UW0.5.24	not used	%UW0.6.24	not used	%UW0.7.24	not used	%UW0.8.24	not used
	%UW0.25	not used	%UW0.25	not used	%UW0.2.25	not used	%UW0.3.25	not used	%UW0.4.25	not used	%UW0.5.25	not used	%UW0.6.25	not used	%UW0.7.25	not used	%UW0.8.25	not used
	%UW0.26	not used	%UW0.26	not used	%UW0.2.26	not used	%UW0.3.26	not used	%UW0.4.26	not used	%UW0.5.26	not used	%UW0.6.26	not used	%UW0.7.26	not used	%UW0.8.26	not used
	%UW0.27	not used	%UW0.27	not used	%UW0.2.27	not used	%UW0.3.27	not used	%UW0.4.27	not used	%UW0.5.27	not used	%UW0.6.27	not used	%UW0.7.27	not used	%UW0.8.27	not used
	%UW0.28	not used	%UW0.28	not used	%UW0.2.28	not used	%UW0.3.28	not used	%UW0.4.28	not used	%UW0.5.28	not used	%UW0.6.28	not used	%UW0.7.28	not used	%UW0.8.28	not used
	%UW0.29	not used	%UW0.29	not used	%UW0.2.29	not used	%UW0.3.29	not used	%UW0.4.29	not used	%UW0.5.29	not used	%UW0.6.29	not used	%UW0.7.29	not used	%UW0.8.29	not used
	%UW0.30	not used	%UW0.30	not used	%UW0.2.30	not used	%UW0.3.30	not used	%UW0.4.30	not used	%UW0.5.30	not used	%UW0.6.30	not used	%UW0.7.30	not used	%UW0.8.30	not used
	%UW0.31	not used	%UW0.31	not used	%UW0.2.31	not used	%UW0.3.31	not used	%UW0.4.31	not used	%UW0.5.31	not used	%UW0.6.31	not used	%UW0.7.31	not used	%UW0.8.31	not used