

A Register (Function Word)

B Register (Data Word)

Subfunction	P0 2 ¹⁵ --- 2 ⁰	P1 2 ¹⁵ --- 2 ⁰	P2 2 ¹⁵ --- 2 ⁰	P3 2 ¹⁵ --- 2 ⁰	Description
000	1DD000 ₈	Interrupt Address 2 ¹⁵ --- 2 ⁰	0	0	Release Unit
010	1DD010 ₈	Interrupt Address 2 ¹⁵ --- 2 ⁰	0	0	Reserve Unit
020	1DD020 ₈	Interrupt Address 2 ¹⁵ --- 2 ⁰	0	0	Clear Fault Flags
030	1DD030 ₈	Interrupt Address 2 ¹⁵ --- 2 ⁰	0	0	Return to Zero
040	1DD040 ₈	Interrupt Address 2 ¹⁵ --- 2 ⁰	0	Margin Value 2 ⁹ --- 2 ⁰	Select Margin Condition
050	1DD050 ₈	0	0	0	Read Sector Number <i>on DA module current + 1</i>
060	1DD060 ₈	Interrupt Address 2 ¹⁵ --- 2 ⁰	0	0	Read Disk Status Register <i>Fault Register</i>
061	1DD061 ₈	Interrupt Address 2 ¹⁵ --- 2 ⁰	0	0	Read Disk Cylinder Register
062	1DD062 ₈	Interrupt Address 2 ¹⁵ --- 2 ⁰	0	0	Read Disk Head Group
063	1DD063 ₈	Interrupt Address 2 ¹⁵ --- 2 ⁰	0	0	Read Disk Margin/Difference Register
064	1DD064 ₈	Interrupt Address 2 ¹⁵ --- 2 ⁰	0	0	Read Disk Interlock Register
100	1DD100 ₈	Interrupt Address 2 ¹⁵ --- 2 ⁰	0	Cylinder Address # 2 ⁹ --- 2 ⁰	Select Disk Cylinder
110	1DD110 ₈	Interrupt Address 2 ¹⁵ --- 2 ⁰	0	Head Address # 2 ³ --- 2 ⁰	Select Disk Head Group

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DA Disk Controller Node Functions (Sheet 1 of 2)