



FEATURES

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MODEL SELECTION

H^① O5^② 05^③ X^④ S^⑤ -2W^⑥

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③O V l age ④Fi ed I
⑤SIP Package ⑥Ra ed P e

APPLICATIONS

SELECTION GUIDE

			Ma	Mi		
			±200	±20	74	84
			±111	±12	77	81
			±83	±9	77	82
			±67	±7	77	83
			400	40	74	180
			222	23	77	150
			167	17	77	84
			133	14	77	83
			±200	±20	75	82
			±111	±12	78	83
			±83	±9	80	180
			±67	±7	78	150
			400	40	75	80
			222	23	78	85
			167	17	80	87
			133	14	78	84
			±200	±20	75	180
			±111	±12	77	150
			±83	±9	80	82
			±67	±7	79	80
			400	40	75	78
			222	23	77	80
			167	17	80	180
			133	14	74	150

ISOLATION SPECIFICATIONS

OUTPUT SPECIFICATIONS



CE REACH
MICRODC RESERVES THE COPYRIGHT

COMMON SPECIFICATIONS

Parameter	Conditions	Min.	Typ.	Typ. n
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