$$MDC \text{ or } PGxDC(A) = (PGxPER + 16) \bullet Duty\ Cycle$$

Where:
Duty Cycle is % between 0 and 100

$$MPHASE \text{ or } PGxPHASE = 16 \bullet FPGx\_clk \bullet Phase$$

$$PGxTRIGy = 16 \bullet FPGx\_clk \bullet Trigger\ Offset$$
($y = A, B \text{ or } C$)

$$PGxDTy = 16 \bullet FPGx\_clk \bullet Dead\ Time$$
($y = H \text{ or } L$)

Where:
Phase, Trigger Offset and *Dead Time* are specified in time units (ms, µs or ns)