

Class 9065 SSOLR Looping Information

Caution: Not MLP or MLP II

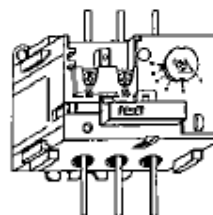
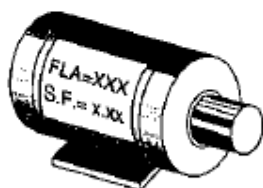
Current Ranges for Multiple Looped Wire

Class 9065 Type	Nameplate Range	Loops	Actual Current Range
SFB20	1.5 – 4.5 A	1	1.5 – 4.5 A
		2	0.75 – 2.25 A
		3 ^[1]	0.5 – 1.5 A
SSC10 SSC20 SFC20	3 – 9 A	1	3 – 9 A
		2	1.5 – 4.5 A
		3 ^[1]	1 – 3 A
SS010 SS020 SF020	6 – 18 A	1	6 – 18 A
		2	3 – 9 A
		3 ^[1]	2 – 6 A
SS110 SS120 SF120	9 – 27 A	1	9 – 27 A
		2	4.5 – 13.5 A
		3 ^[1]	3 – 9 A

^[1] Maximum #14 AWG (2.5 mm²) wire, stranded or solid.

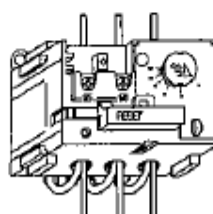
01-30-2008
LOOPINGSSOLR.bmp

Motor FLA S.F. & (N) Loop Turns → Set to (.9 or 1.0 per S.F.) x (FLA) x (N)



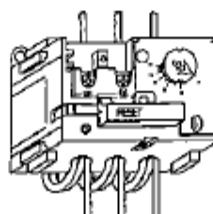
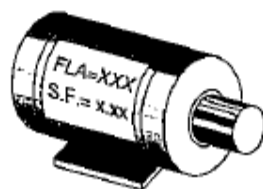
S.F. = 1.0
Dial Setting
= 0.9 x FLA x 1

S.F. = 1.15 - 1.25
Dial Setting
= 1 x FLA x 1



S.F. = 1.0
Dial Setting
= 0.9 x FLA x 2

S.F. = 1.15 - 1.25
Dial Setting
= 1 x FLA x 2



S.F. = 1.0
Dial Setting
= 0.9 x FLA x 3

S.F. = 1.15 - 1.25
Dial Setting
= 1 x FLA x 3