LEVEL	I/O CAT. NO.	MODULE LABEL
UPPER	1746-NI16I	+V 0F +V 1F +V 2F +V 3F +V 4F +V 5F +V 6F +V 7F +V 8F +V 9F +V 10F +V 11F +V 12F +V 13F +V 14F +V 15F
MIDDLE		+V SINGLE ENDED CURRENT INPUTS 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 COM
LOWER		SHIELD
UPPER	1746-NI16V	+V 0F +V 1F +V 2F +V 3F +V 4F +V 5F +V 6F +V 7F +V 8F +V 9F +V 10F +V 11F +V 12F +V 13F +V 14F +V 15F
MIDDLE		+V SINGLE ENDED VOLTAGE INPUTS 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 COM
LOWER		SHIELD
UPPER	1756-IF16 TC-IAH161	+V 0F +V 1F +V 2F +V 3F +V 4F +V 5F +V 6F +V 7F +V 8F +V 9F +V 10F +V 11F +V 12F +V 13F +V 14F +V 15F
MIDDLE		+V SINGLE ENDED VOLTAGE INPUTS 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 RTN
MIDDLE		+V SINGLE ENDED CURRENT INPUTS 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 RTN+ I RTN
MIDDLE		+V DIFFERENTIAL VOLTAGE INPUTS 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 RTN
MIDDLE		+V DIFFERENTIAL CURRENT INPUTS 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 RTN
MIDDLE		+V IN 0 IN 1 IN 2 IN 3 IN 4 IN 5 IN 6 IN 7 IN 8 IN 9 IN 10 IN 11 IN 12 IN 13 IN 14 IN 15 RTN
LOWER		SHIELD
UPPER	1756-IF16H	+V 0F +V 1F +V 2F +V 3F +V 4F +V 5F +V 6F +V 7F +V 8F +V 9F +V 10F +V 11F +V 12F +V 13F +V 14F +V 15F
MIDDLE		+V DIFFERENTIAL INPUTS 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 RTN
MIDDLE		+V DIFFERENTIAL INPUTS 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 RTN
UPPER		+V 0F +V 1F +V 2F +V 3F +V 4F +V 5F +V 6F +V 7F
MIDDLE		+V IN +0 IN -0 IN +1 IN -1 IN +2 IN -2 IN +3 IN -3 IN +4 IN -4 IN +5 IN -5 IN +6 IN -6 IN +7 IN -7 RTN
UPPER		+V 8F +V 9F +V 10F +V 11F +V 12F +V 13F +V 14F +V 15F
MIDDLE		+V IN +8 IN -8 IN +9 IN -9 IN +10 IN -10 IN +11 IN -11 IN +12 IN -12 IN +13 IN -13 IN +14 IN -14 IN +15 IN -15 RTN
LOWER		SHIELD
UPPER	1771-IFE 1771-IFF SINGLE ENDED	V1 V2 V3 V4 V5 V6 V7 V8 V9 V10 V11 V12 V13 V14 V15 V16
MIDDLE		+V 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 COM
LOWER		SHIELD
UPPER	1756-IF8H	+V 0F +V 1F +V 2F +V 3F +V 4F +V 5F +V 6F +V 7F +V 8F +V 9F +V 10F +V 11F +V 12F +V 13F +V 14F +V 15F
MIDDLE		+V 0+ 0- 1+ 1- 2+ 2- 3+ 3- 4+ 4- 5+ 5- 6+ 6- 7+ 7- RTN
LOWER		SHIELD
	NUMERIC	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
		17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34
		35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52

CUT AT 92mm

TO REORDER USE
P/N W4600632501

PN-262840

SCALE
x 1.25

IFM MODULE REFERENCE

1492-AIFM16-F-3

NOTES:

1) A-B SUPPLIED ARTWORK
(CODESOFT FORMAT)

2) TEMPLATE CUT LINES DEPENDENT ON
CURRENT PERMANENT TOOLING.

Rockwell Automation

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IFM TERMINAL BLOCK LABEL CARD
FOR BUL. 1492 INTERFACE MODULES

Sheet 1 Of 1

Dr. S. Eminovic | Date 14-NOV-2019 | Size B | 46006-325 | Ver 01