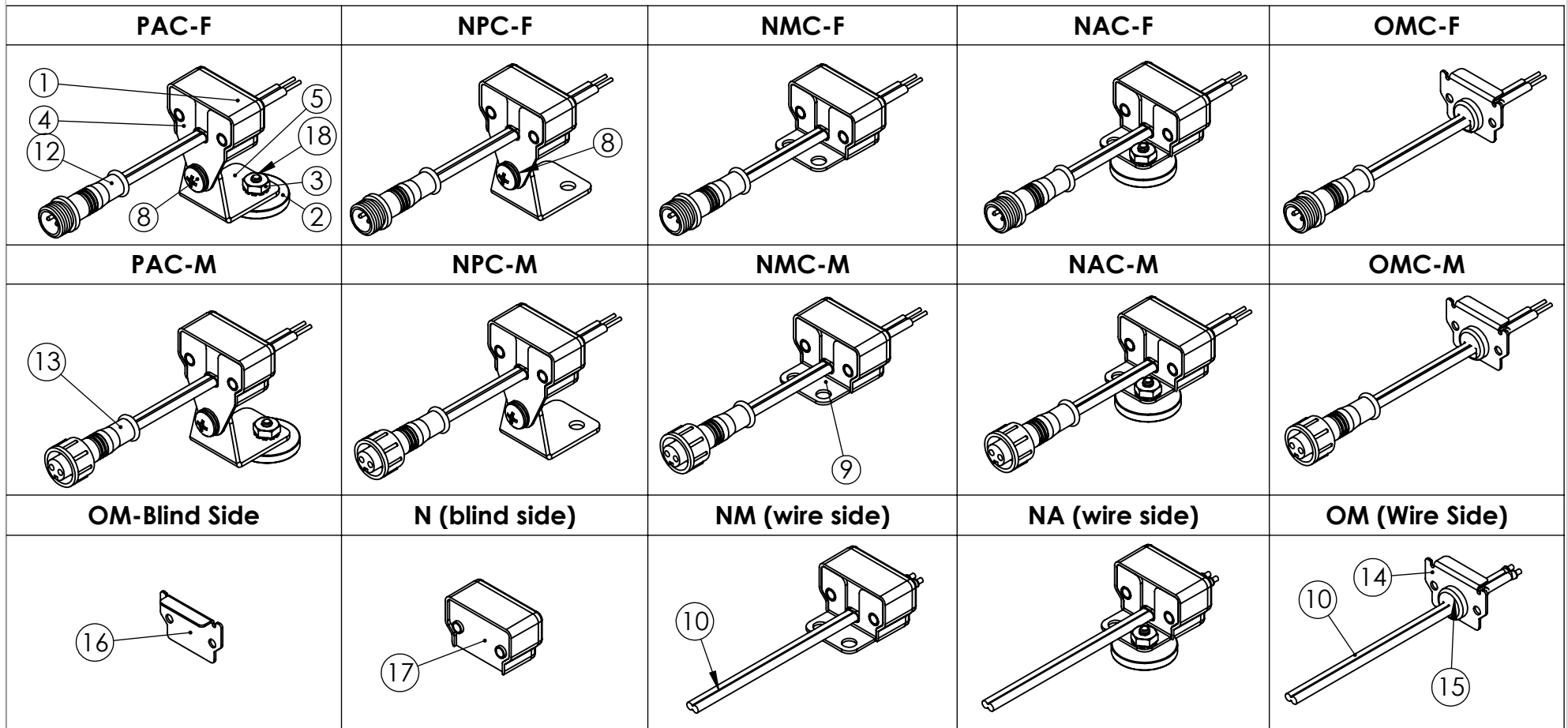


ALL non-daisy chain versions will be without "C" and "F/M" markings. Power entry will have cable SPT-1 (pos.10). Opposite end will have a Blind End-Cap (pos.17) with associated brackets configuration.

		REVISIONS		
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	01	Original design	06/15/18	VladV
	02	Config. added	10/22/18	VladV
	03	Connectors changed	06/05/19	VladV



BOM Table

#	PART NUMBER	DESCRIPTION
1	01.05.14.012	Wire End-Cap C
2	RE22CS-N	Magnet, .875in Dia, .125in Thk, K&J Magnetics #RE22CS-N
3	90675A007	Nut with ex-tooth washer#6
4	01.05.14.005	Pivoting E-Brkt
5	EFDS-1004-1	Pivot Bracket
6	CLSS-032-2	PFM Nut
8	93405A827	10-32 Pan Head Machine Screw with split Lock Washer
9	01.05.14.015	Mount Bracket C
10	SPT-1	Lamp Cord, 60"L, Black, SPT-1,
11	7130KT02	Cable Tie (attached to every cable from inside of End Cap)
12	UCA-F-12-01	Water tight Female Connector
13	UCA-M-12-01	Water tight Male Connector
14	FL-1003-01	Wire End-Cap
15	SR-P2-4 (1017)	Strain Relief
16	FL-1003-02	Blind End-Cap
17	01.05.14.014	Blind End-Cap (suits all versions)
18	91771A146	6-32 Screw, Flat Head (SS), .375"L

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL $\pm 0.005"$
ANGULAR: MACH ± 0.5 BEND \pm
TWO PLACE DECIMAL $\pm 0.010"$
THREE PLACE DECIMAL $\pm 0.005"$

INTERPRET GEOMETRIC
TOLERANCING PER:

MATERIAL

FINISH

DO NOT SCALE DRAWING

	NAME	DATE
DRAWN	VladV	06/18/18
CHECKED		
ENG APPR.		
MFG APPR.		
Q.A.		
COMMENTS:		

EFDS

TITLE:

Wire End-Cap
Assembly configurations

SIZE	DWG. NO.	REV
A	A01.05.14.012	03

SCALE: 1:2 WEIGHT: SHEET 1 OF 1