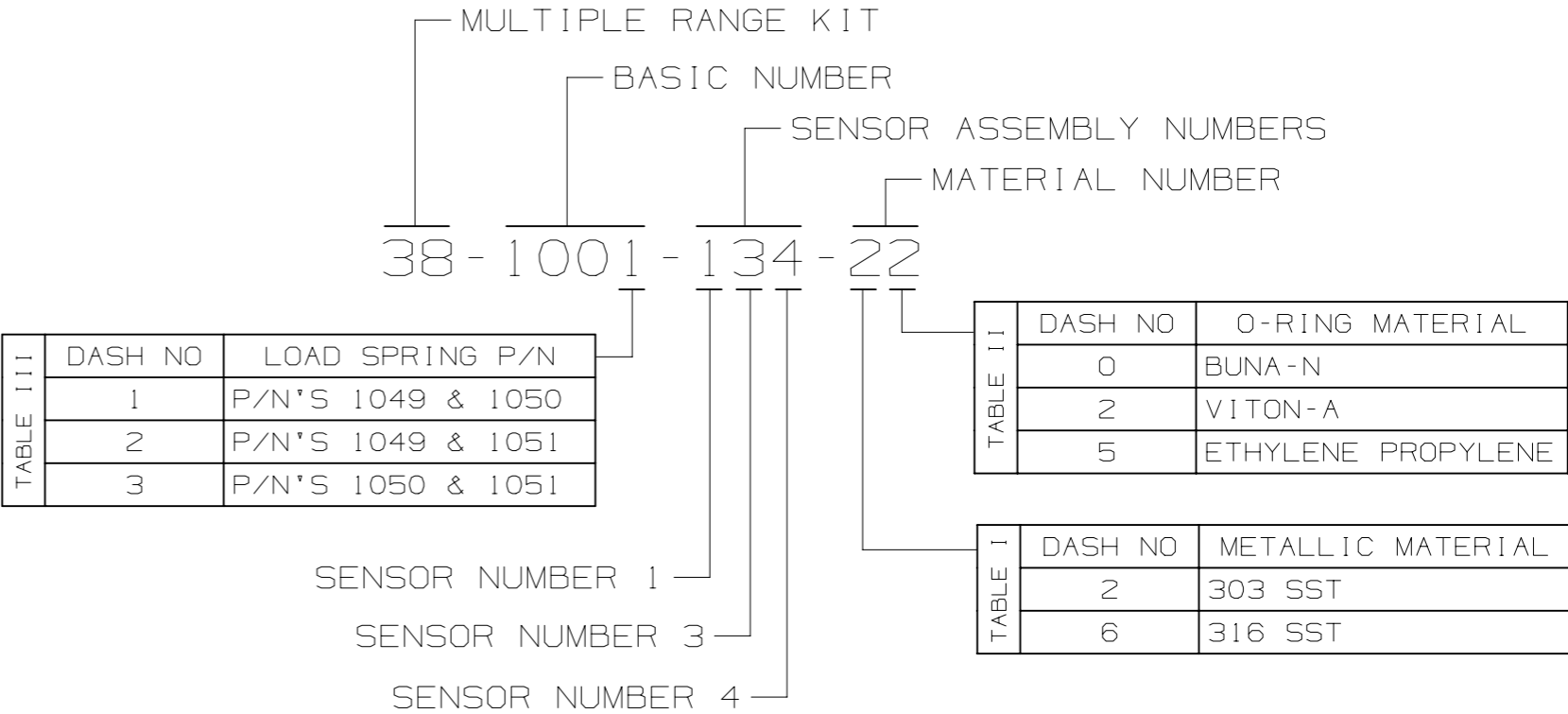


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PART NUMBER	PART NAME	IDENTIFICATION	NUMBER REQUIRED	REMARKS
1006-XXXXX	SENSOR ASSEMBLY	SENSOR NUMBER 1	SEE NOTE 1	200-10,000 OULET PRESSURE RANGE SEE TABLE I & II
1007-XXXXX	SENSOR ASSEMBLY	SENSOR NUMBER 2	SEE NOTE 1	50-6000 & 25-4000 OULET PRESSURE RANGE SEE TABLE I & II
1008-XXXXX	SENSOR ASSEMBLY	SENSOR NUMBER 3	SEE NOTE 1	15-2500 OULET PRESSURE RANGE SEE TABLE I & II
1009-XXXXX	SENSOR ASSEMBLY	SENSOR NUMBER 4	SEE NOTE 1	10-1500, 0-800 & 0-500 OULET PRESSURE RANGE SEE TABLE I & II
1049	SPRING	OLIVE DRAB	SEE NOTE 3	0-500 OULET PRESSURE RANGE SEE TABLE III
1050	SPRING	IRIDESCENT YELLOW	SEE NOTE 3	25-4000 & 0-800 OULET PRESSURE RANGE SEE TABLE III
1051	SPRING	SILVER	SEE NOTE 3	50-6000, 15-2500 & 10-1500 OULET PRESSURE RANGE SEE TABLE III
8515-*	HOLE PLUG		SEE NOTE 2	
60522	INSTRUCTIONS			


KIT NUMBER DESIGNATION

ASSEMBLY DATE:-----  
OLDEST CURE DATE:-----  
WARNING: THE PARTS IN THIS KIT  
MUST BE CLEANED, LUBRICATED  
AND INSTALLED FOLLOWING THE  
OPERATION AND SERVICE MANUAL.



- NOTES:
- 3 SENSOR ASSEMBLIES PER KIT (REFER TO KIT NUMBER DESIGNATION FOR APPROPRIATE SENSOR ASSEMBLY NUMBERS).
  - \*-1 HOLE PLUG PER EACH MAX OULET PRESSURE THAT WILL BE NEEDED WITH SPRING & SENSOR COMBINATION. 10,000, 6,000, 4,000, 2,500, 1,500, 800, 500.
  - 2 SPRINGS PER KIT (REFER TO KIT NUMBER DESIGNATION FOR APPROPRIATE SPRING PART NUMBERS).

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UNLESS OTHERWISE SPECIFIED TOLERANCE:± 0.25 ANGLES:±1° SURFACE FINISH: 2.5 Ra BREAK SHARP CORNERS: 0.5 MAX DO NOT SCALE THIS DWG			 © 1998 2018			MULTIPLE RANGE KIT 26-1000		
REVISION	ECRN NO	50413-18	UNITS: MILLIMETERS	PROJECT:	DWN	dhanson	27-Sep-2013	SHEET: 1 OF 1
	CHANGES		ASME Y14.5M	CHK	eburgett	30-Sep-2013	DRAWING	REV
	APV BY	wrbock 28-Apr-2018	DWG STATUS:	APV	eburgett	30-Sep-2013	38-100X	NE