

- Gauge Head
- Gauge Software
- Communications
- Display
- Controllers
- Power
- Alarm & Report
- Accessories
- Stands & Guards

Hardware Option:
 PID 00056MC088
 AOUT 00056MC089

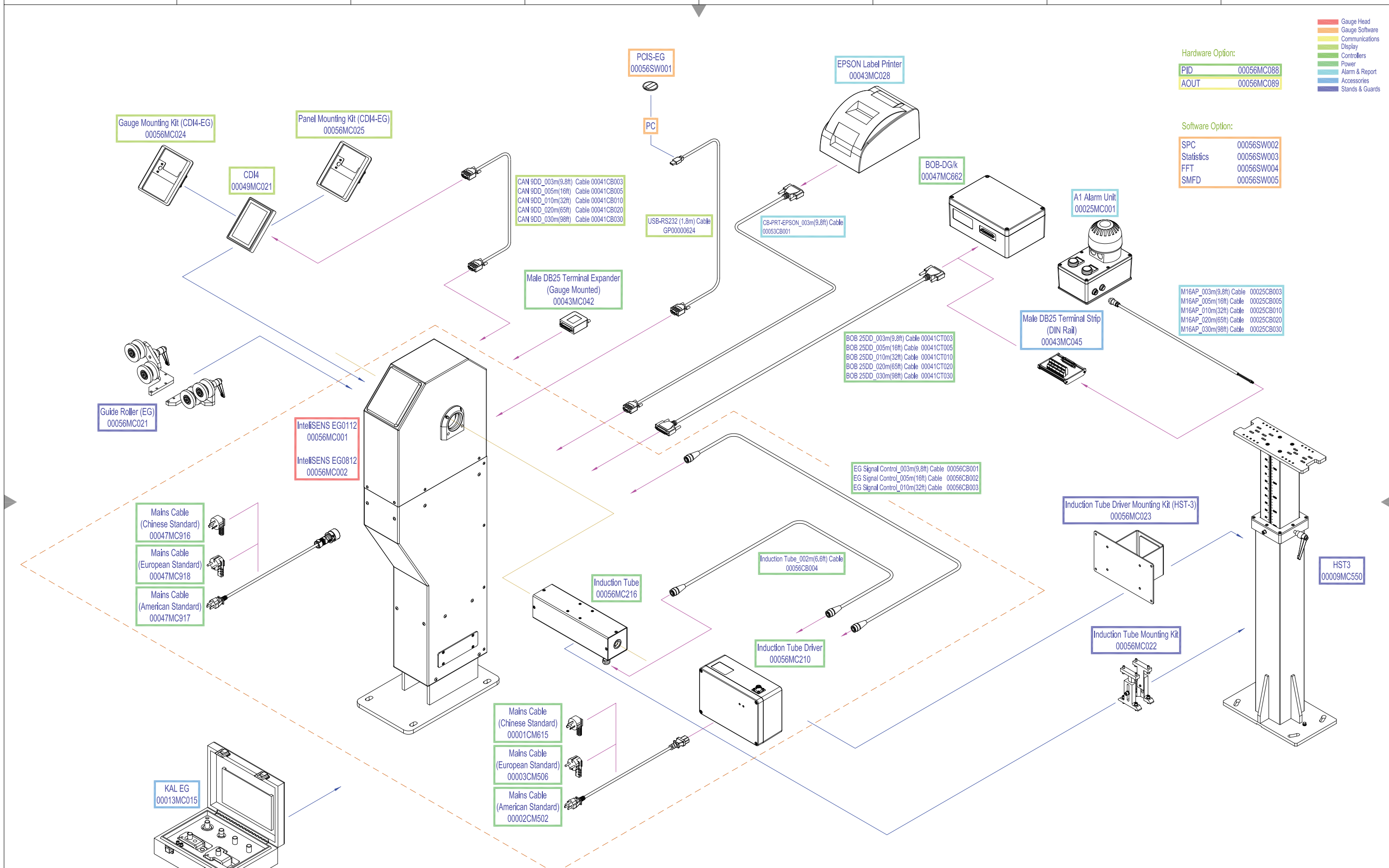
Software Option:
 SPC 00056SW002
 Statistics 00056SW003
 FFT 00056SW004
 SMFD 00056SW005

M16AP_003m(9.8ft) Cable 00025CB003
 M16AP_005m(16ft) Cable 00025CB005
 M16AP_010m(32ft) Cable 00025CB010
 M16AP_020m(65ft) Cable 00025CB020
 M16AP_030m(98ft) Cable 00025CB030

BOB 25DD_003m(9.8ft) Cable 00041CT003
 BOB 25DD_005m(16ft) Cable 00041CT005
 BOB 25DD_010m(32ft) Cable 00041CT010
 BOB 25DD_020m(65ft) Cable 00041CT020
 BOB 25DD_030m(98ft) Cable 00041CT030

EG Signal Control_003m(9.8ft) Cable 00056CB001
 EG Signal Control_005m(16ft) Cable 00056CB002
 EG Signal Control_010m(32ft) Cable 00056CB003

CAN 9DD_003m(9.8ft) Cable 00041CB003
 CAN 9DD_005m(16ft) Cable 00041CB005
 CAN 9DD_010m(32ft) Cable 00041CB010
 CAN 9DD_020m(65ft) Cable 00041CB020
 CAN 9DD_030m(98ft) Cable 00041CB030



UNCURBED TOLERANCES: ANGULAR X. ±0.20mm ±15' .0 ±0.10mm .00 ±0.05mm .000 ±0.02mm	UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MM BREAK ALL BURRS AND SHARP EDGES	TITLE			DRAWING No.		
		EG Product Family			00056SD001		
UNCURBED SURFACE ROUGHNESS 	FIRST ANGLE PROJECTION 	QUANTITY	WEIGHT	SCALE	ASSEMBLY No.		
		-	-	1:1	-		
DRAWN	PROGRAM	Proton Products International			ISSUE	REC.DOC	
CHECKN	STANDARD				0.8		
AUDIT	APPROVED				SHEET	1 OF 1	
					A2		