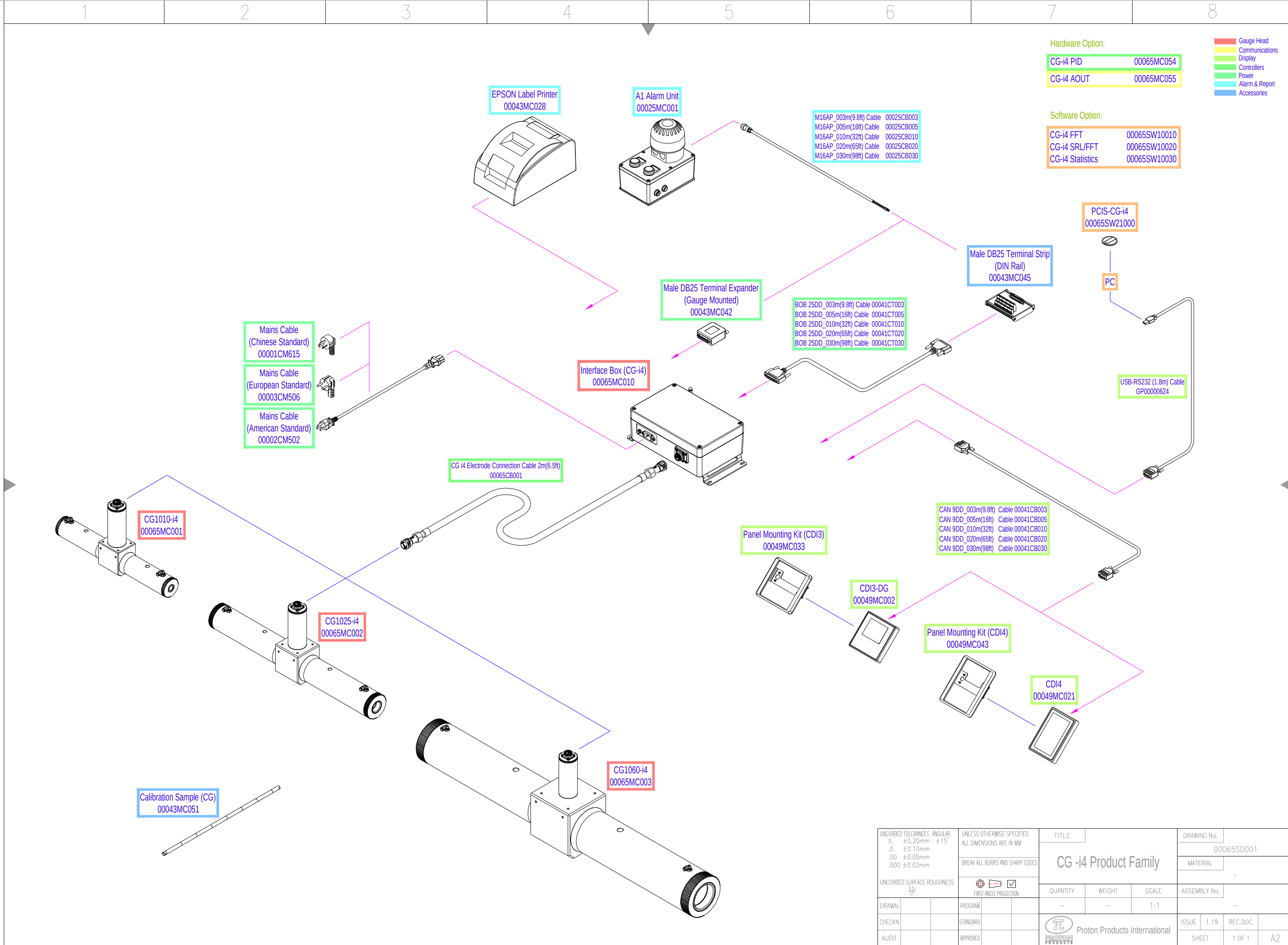
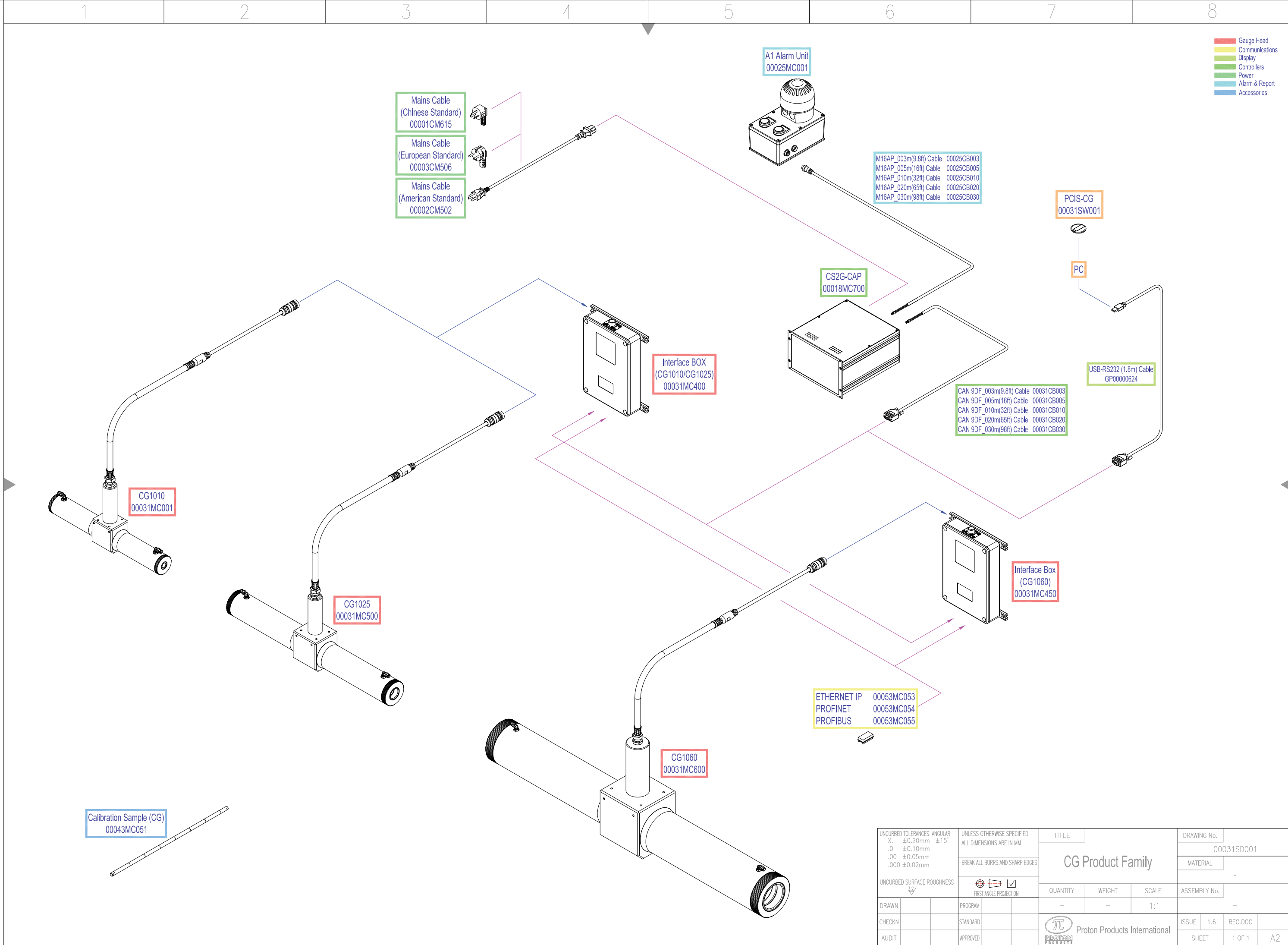




- Hardware Option:
- | | |
|------------|------------|
| CG-i4 PID | 00065MC054 |
| CG-i4 AOUT | 00065MC055 |
- Software Option:
- | | |
|------------------|--------------|
| CG-i4 FFT | 00065SW10010 |
| CG-i4 SRL/FFT | 00065SW10020 |
| CG-i4 Statistics | 00065SW10030 |

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 CG -i4 Product Family			DRAWING No.			
									00065SD001			
UNCURBED SURFACE ROUGHNESS ▽			 FIRST ANGLE PROJECTION						MATERIAL			
									-			
QUANTITY			WEIGHT			SCALE			ASSEMBLY No.			
-			-			1:1			-			
DRAWN			PROGRAM			 Proton Products International			ISSUE	1.19	REC.DOC	
CHECKN			STANDARD						SHEET	1 OF 1	A2	
AUDIT			APPROVED									



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 CG Product Family		DRAWING No. 00031SD001	
UNCURBED SURFACE ROUGHNESS √		FIRST ANGLE PROJECTION		QUANTITY —		WEIGHT —	
DRAWN		PROGRAM		SCALE 1:1		ASSEMBLY No. —	
CHECKN		STANDARD		ISSUE 1.6		REC.DOC	
AUDIT		APPROVED		Proton Products International		SHEET 1 OF 1	
						A2	