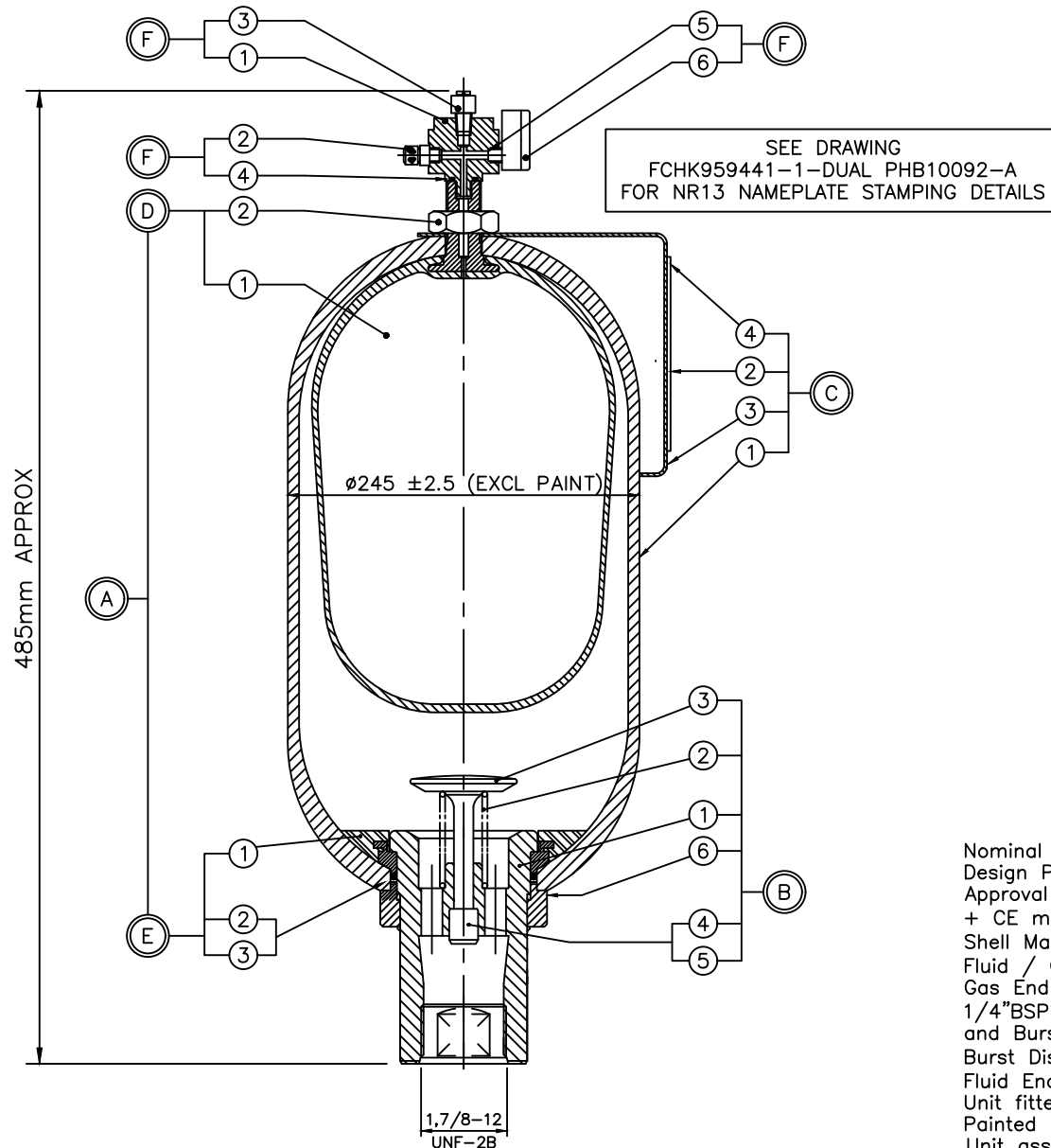


DO NOT SCALE



TEM/REF	QUA.	DESCRIPTION.	PART No.
A	1	BLADDER KIT	PHB10092-B
D	1	BLADDER ASSEMBLY	
	1	BLADDER	11041302080
	2	LOCKNUT	10295801200
E	1	ANTI-EXTRUSION RING ASSY.	106**-CZ
	1	ANTI-EXTRUSION RING	40209-C06
	2	'O' RING	40003-C00
	3	BACK-UP RING	40370-P00
B	1	FLUID PORT ASSEMBLY	10***-FZ
	1	FLUID PORT BODY	22934-005
	2	SPRING	24075-037
	3	POPPET VALVE	10691100100
	4	COLLET	24350-006
	5	PISTON	24600-006
	6	FLANGED WASHER/ LOCK RING	25152-006
C	1	SHELL ASSEMBLY	
	1	SHELL	69558-090-45
	2	NR13 NAMEPLATE	FCHK959441-1-DUAL
	3	NAMEPLATE BRAKET	54374-006
	4	POP RIVET	42018
	5	WARNING LABEL(SELF ADHESIVE)	26430-099
F	1	CHARGING SET ASSY	PHB10092-C
	1	CHARGING BODY ADAPT	FCHM973791-1
	2	GAS VALVE .302"	10052-S06
	3	BURSTING DISC	111724ASSY
	4	O RING	40013-A00
	5	COPPER JOINT RING	40782-099
	6	PRESSUE GAUGE 0-400 BAR	45087-099

Nominal Vol : 10 litres
 Design Pressure : 345 barg
 Approval : ASME VIII Div 1 U Stamped
 + CE marked in acc with PED 2014/68/EU +NR13
 Shell Mat'l : Chrome Moly Steel
 Fluid / Gas End Mat'l : Stainless Steel
 Gas End : Fitted with stainless steel Permanent Charging Head comprising,
 1/4"BSP st steel Gas Valve, stainless safety pattern 0-400 Bar Pressure Gauge
 and Burst Disc
 Burst Disc rated 420 bar +/-5% at 80°C
 Fluid End : 1.7/8"-12 UNF-2B female
 Unit fitted with NR13 nameplate
 Painted with Parker standard primer
 Unit assessed as PED Cat 1; Model H1; Fluid Group 2

							REMOVE ALL BURRS AND SHARP EDGES	LOCATION ☒ BLACC USED ON	TITLE BLADDER ACCUMULATOR 10L VITON BLADDER, 345 BAR	DRN AMG
							TOLERANCES UNLESS OTHERWISE STATED	SCALE N.T.S DIMENSIONS IN MM	A3	CHKD DJC
							NOM.			DATE 25/02/25
A1	AMG	DJC	25/02/25	ISSUE						DRG.NO. PHB10092-A
REV	DRN	CHKD	DATE	MOD						THIS DRAWING MAY NOT BE COPIED IN PART OR FULL FOR THIRD PARTY USE WITHOUT THE EXPRESS WRITTEN CONSENT OF PARKER HANNIFIN MANUFACTURING
										SHT of 1

Parker Hannifin Manufacturing Ltd.
 Glendale Avenue, Sandycroft Industrial Estate
 Sandycroft, Deeside, Flintshire CH5 2QP, UK
 Tel.: +44 (0)1244 53 5515
 Fax: +44 (0)1244 53 3002