

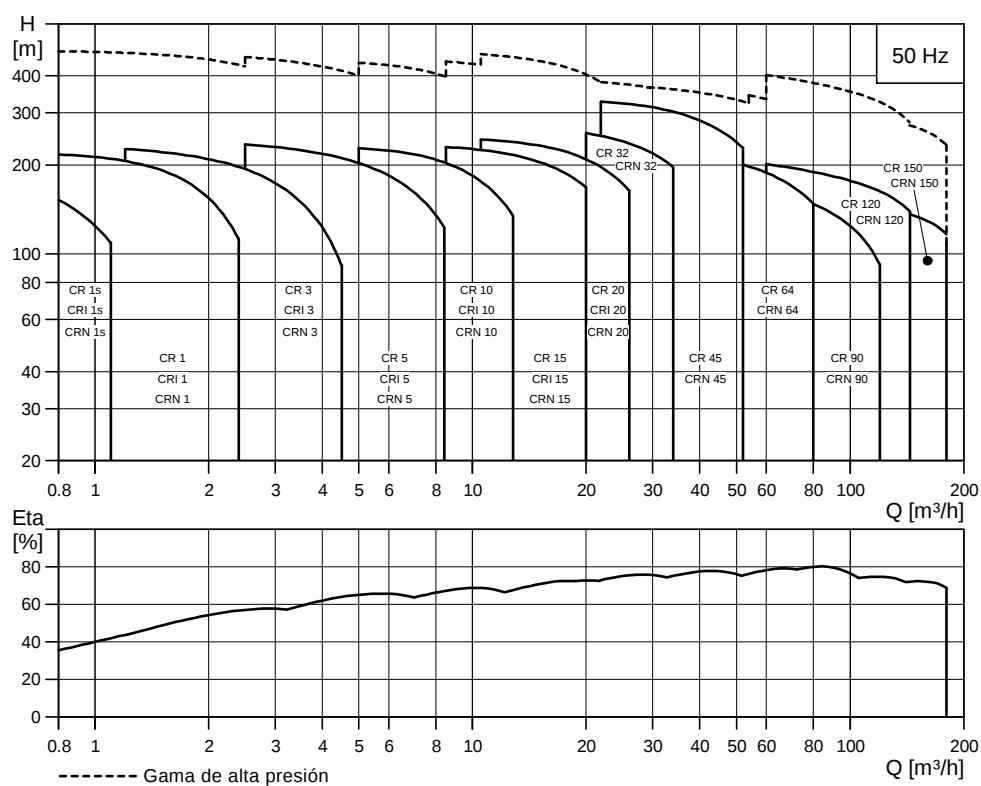


CR 10, CRI 10, CRN 10, CRE 10, CRIE 10, CRNE 10

Bombas centrífugas multicelulares verticales
50 Hz

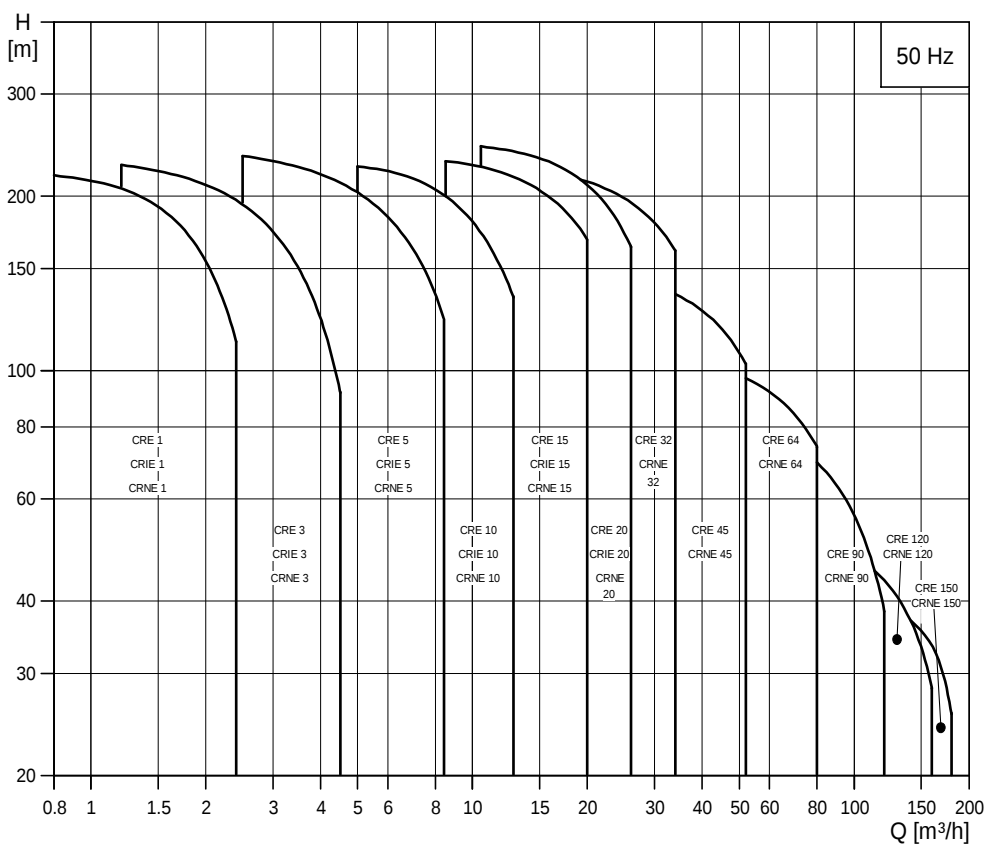


Intervalo de rendimiento de CR, CRI, CRN



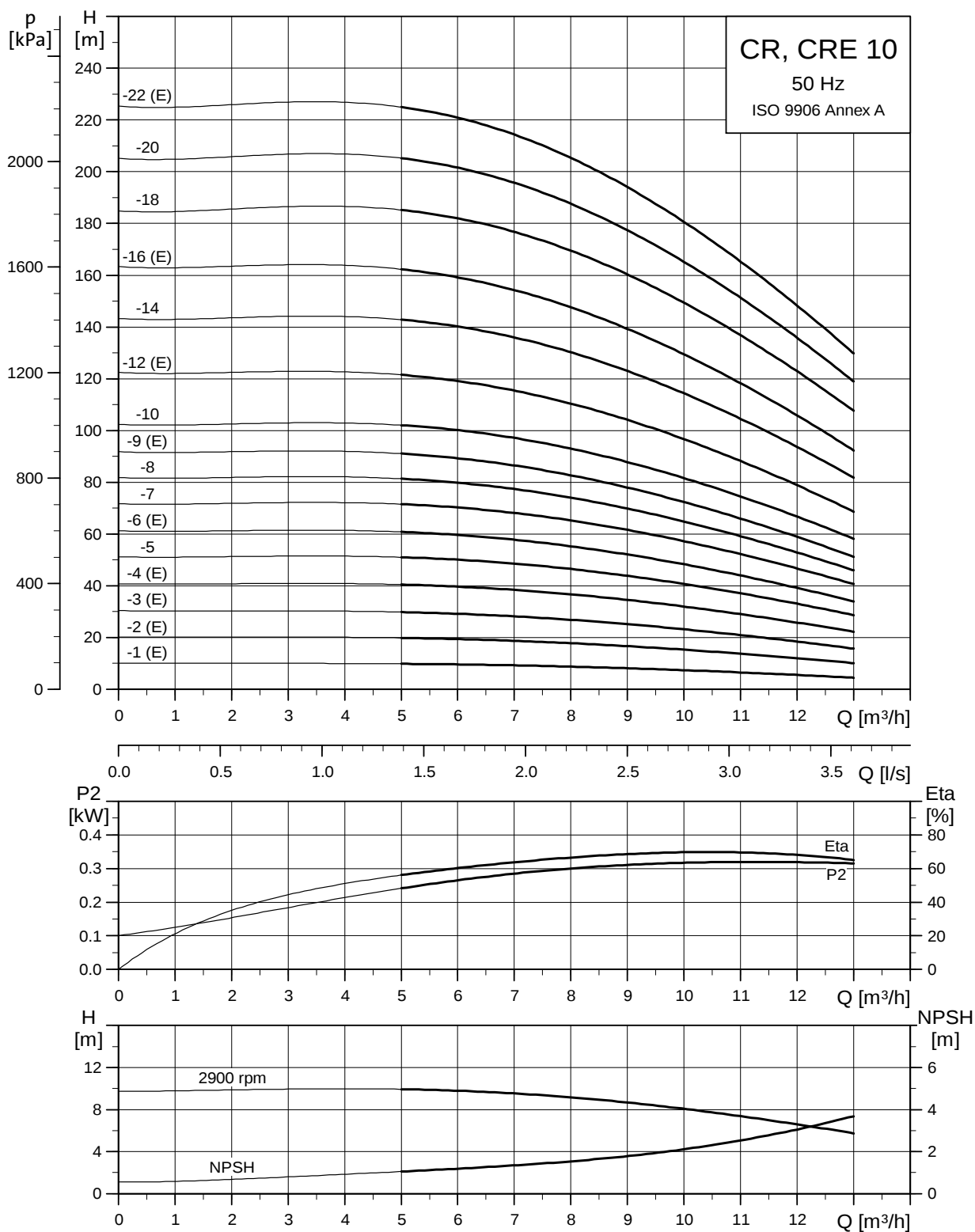
TM02 1192 4708

Intervalo de rendimiento de CRE, CRIE, CRNE



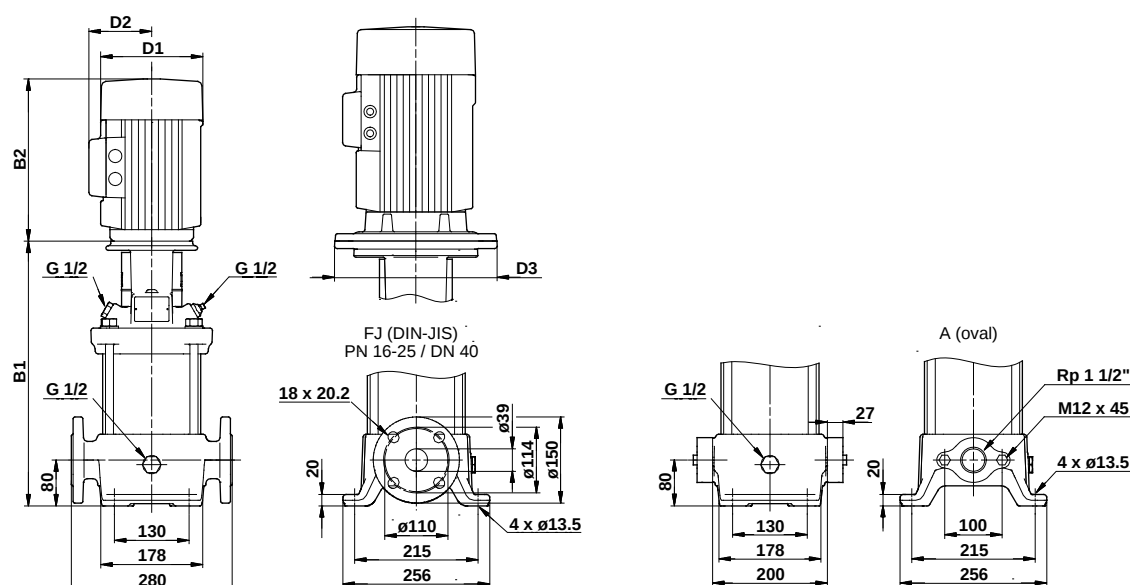
TM02 7281 4708

CR, CRE 10



TM02 7296 3605

Plano dimensional

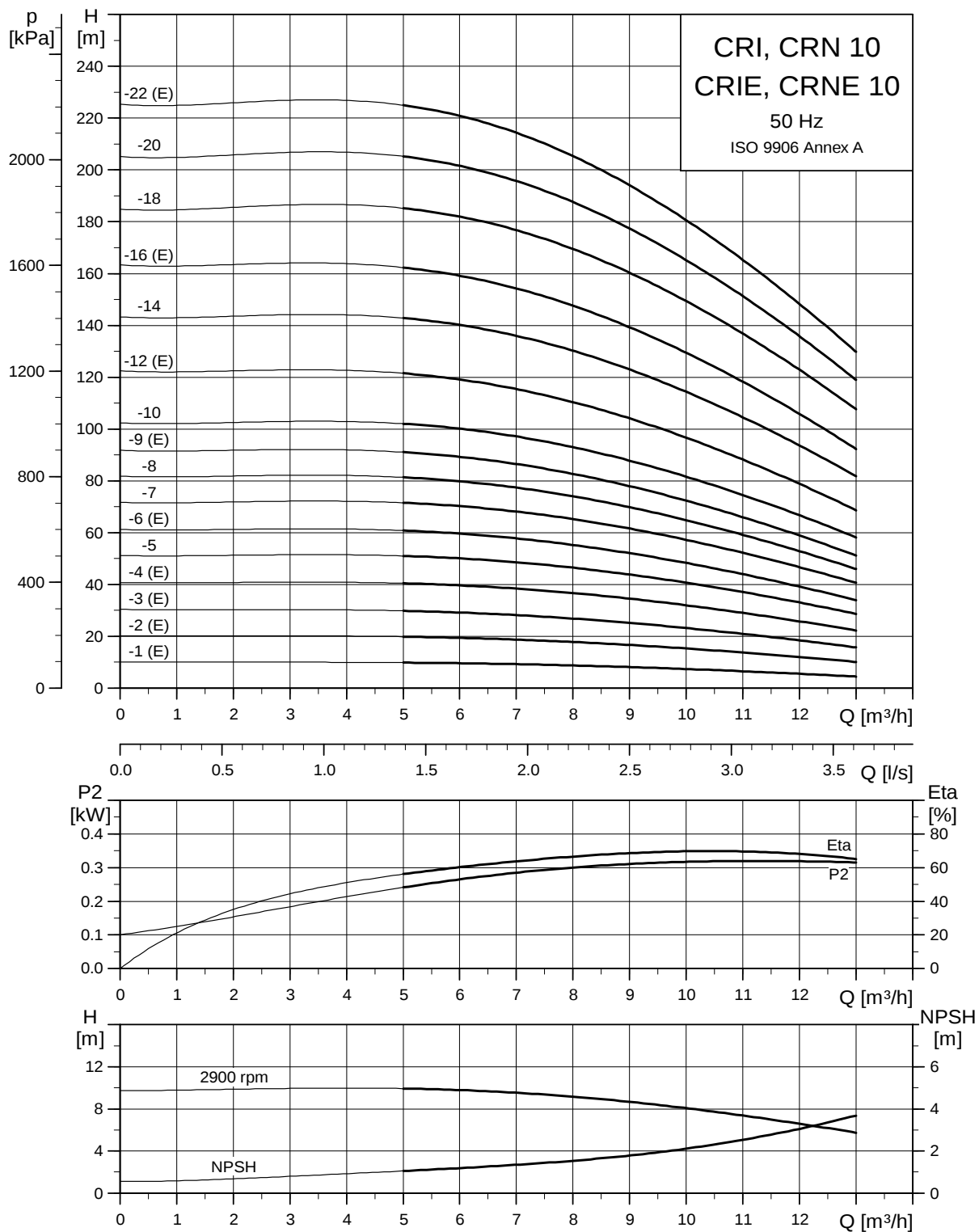


TM03 1725 2805

Dimensiones y pesos

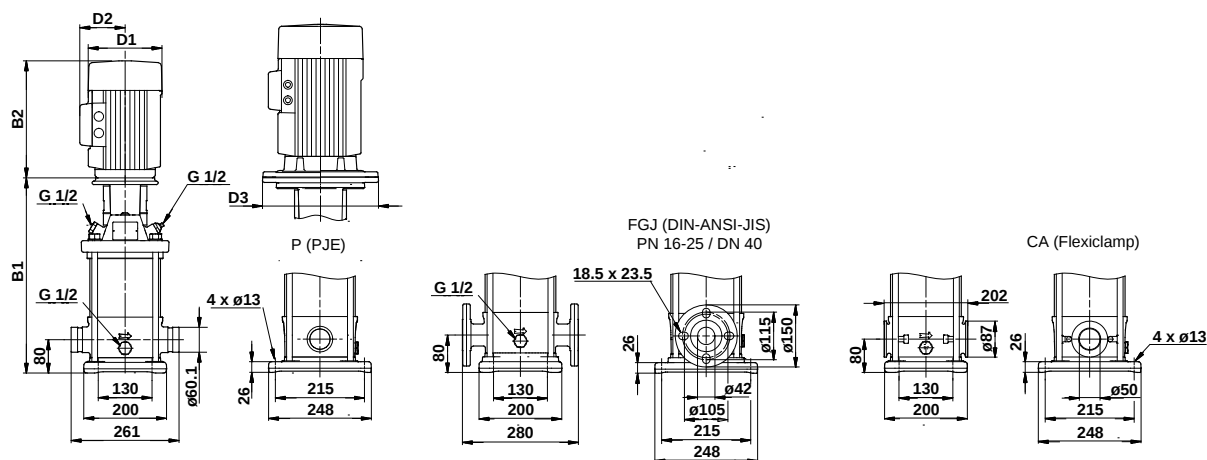
Tipo de bomba	Motor P ₂ [kW]	CR										CRE									
		Dimensiones [mm]								Peso neto [kg]		Dimensiones [mm]								Peso neto [kg]	
		Brida ovalada		Brida DIN		D1	D2	D3	Brida ovalada	Brida DIN	Brida ovalada		Brida DIN		D1	D2	D3	Brida ovalada	Brida DIN		
		B1	B1+B2	B1	B1+B2						B1	B1+B2	B1	B1+B2							
CR(E) 10-1	0,37	343	534	343	534	141	109	-	31	34	343	534	343	534	141	140	-	34	37		
CR(E) 10-2	0,75	347	578	347	578	141	109	-	34	36	347	578	347	578	178	167	-	36	39		
CR(E) 10-3	1,1	377	608	377	608	141	109	-	37	39	377	608	377	608	178	167	-	39	42		
CR(E) 10-4	1,5	423	704	423	704	178	110	-	45	47	423	704	423	704	178	167	-	52	54		
CR 10-5	2,2	453	774	453	774	178	110	-	46	49	-	-	-	-	-	-	-	-	-		
CR(E) 10-6	2,2	483	804	483	804	178	110	-	47	50	483	804	483	804	178	167	-	58	60		
CR 10-7	3	518	853	518	853	198	120	-	52	55	-	-	-	-	-	-	-	-	-		
CR 10-8	3	548	883	548	883	198	120	-	53	56	-	-	-	-	-	-	-	-	-		
CR(E) 10-9	3	578	913	578	913	198	120	-	54	57	578	913	578	913	198	177	-	64	67		
CR 10-10	4	608	980	608	980	220	134	-	66	69	-	-	-	-	-	-	-	-	-		
CR(E) 10-12	4	668	1040	668	1040	220	134	-	69	71	668	1040	668	1040	220	188	-	79	81		
CR 10-14	5,5	760	1151	760	1151	220	134	300	91	94	-	-	-	-	-	-	-	-	-		
CR(E) 10-16	5,5	820	1211	820	1211	220	134	300	93	96	820	1211	820	1211	220	188	300	100	102		
CR 10-18	7,5	-	-	880	1259	260	159	300	-	101	-	-	-	-	-	-	-	-	-		
CR 10-20	7,5	-	-	940	1319	260	159	300	-	103	-	-	-	-	-	-	-	-	-		
CR(E) 10-22	7,5	-	-	1000	1379	260	159	300	-	105	-	-	1000	1379	260	213	300	-	113		

CRI, CRN, CRIE, CRNE 10



TM02 7297 3605

Plano dimensional



TM03 2498 4405

Dimensiones y pesos

Tipo de bomba	Motor P ₂ [kW]	CRI/CRN										CRIE/CRNE									
		Dimensiones [mm]								Peso neto [kg]		Dimensiones [mm]								Peso neto [kg]	
		PJE/CA		Brida DIN		D1	D2	D3	PJE/CA	Brida DIN	PJE/CA		Brida DIN		D1	D2	D3	PJE/CA	Brida DIN		
		B1	B1+B2	B1	B1+B2						B1	B1+B2	B1	B1+B2							
CRI(E)/CRN(E) 10-1	0,37	353	544	353	544	141	109	-	28	32	353	544	353	544	141	140	-	31	35		
CRI(E)/CRN(E) 10-2	0,75	357	588	357	588	141	109	-	31	34	357	588	357	588	178	167	-	33	37		
CRI(E)/CRN(E) 10-3	1,1	387	618	387	618	141	109	-	34	38	387	618	387	618	178	167	-	37	40		
CRI(E)/CRN(E) 10-4	1,5	433	714	433	714	178	110	-	42	46	433	714	433	714	178	167	-	49	53		
CRI/CRN 10-5	2,2	463	784	463	784	178	110	-	44	48	-	-	-	-	-	-	-	-	-		
CRI(E)/CRN(E) 10-6	2,2	493	814	493	814	178	110	-	45	49	493	814	493	814	178	167	-	55	59		
CRI/CRN 10-7	3	528	863	528	863	198	120	-	50	54	-	-	-	-	-	-	-	-	-		
CRI/CRN 10-8	3	558	893	558	893	198	120	-	52	55	-	-	-	-	-	-	-	-	-		
CRI(E)/CRN(E) 10-9	3	588	923	588	923	198	120	-	53	56	588	923	588	923	198	177	-	63	66		
CRI/CRN 10-10	4	618	990	618	990	220	134	-	65	68	-	-	-	-	-	-	-	-	-		
CRI(E)/CRN(E) 10-12	4	678	1050	678	1050	220	134	-	67	70	678	1050	678	1050	220	188	-	77	81		
CRI/CRN 10-14	5,5	770	1161	770	1161	220	134	300	89	93	-	-	-	-	-	-	-	-	-		
CRI(E)/CRN(E) 10-16	5,5	830	1221	830	1221	220	134	300	91	95	830	1221	830	1221	220	188	300	98	102		
CRI/CRN 10-18	7,5	890	1269	890	1269	260	159	300	96	99	-	-	-	-	-	-	-	-	-		
CRI/CRN 10-20	7,5	950	1329	950	1329	260	159	300	98	101	-	-	-	-	-	-	-	-	-		
CRI(E)/CRN(E) 10-22	7,5	1010	1389	1010	1389	260	159	300	100	104	1010	1389	1010	1389	260	213	300	108	111		

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Repl. 96499064 0309	

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