

Mono Carrier: Diversity Table for A2 (Deflection)

1 2 3 4 5 6 7 8 9 10

DIVERSITY TABLE FOR A2 DEFLECTION

Region	NAFTA							LATAM					AP					CHINA				INDIA			
	Tube	LPD	LPD	LPD	LPD	LPD	SMGK	LPD	LPD	LPD	LPD	SMGK	CPT	LPD	LPD	LPD	LPD	LPD	LPD	LPD	LPD	LPD	CPD	LPD	SMGK
Size	27 V	28 WR	29 RF	32 V	32 V RF	32 WR	25 RF	25 RF	27V	28WS	28WR	32WR	29RF	21RF	25RF	29RF	32WR	34RF	25RF	21RF	29RF	34RF	21RF	29RF	29FSQ
2411	470pF	1.2nF	1.5nF	2.2nF	680pF	330pF	1.2nF	680pF	470pF	1.2nF	1.2nF	330pF	1.5nF	220pF	680pF	1.2nF	330pF	1nF	680pF	220pF	1.2nF	1nF	220pF	1.2nF	680pF
2412	12nF	13nF	15nF	15nF	12nF	13nF	15nF	15nF	12nF	15nF	13nF	13nF	15nF	8n2	15nF	15nF	13nF	12nF	15nF	8n2	15nF	12nF	8n2	15nF	13nF
2413	120nF	15nF	39nF	33nF	33nF	33nF	33nF	33nF	120nF	18nF	120nF	18nF	39nF	68nF	39nF	33nF	33nF	68nF	39nF	68nF	39nF	33nF	68nF	39nF	39nF
2416	-	3n3	-	4n7	-	-	-	-	2n2	3n3	-	-	-	-	3n3	-	-	-	-	3n3	-	-	-	3n3	-
2418	390nF	-	330nF	470nF	270nF	-	390nF	360nF	390nF	-	-	-	330nF	-	220nF	360nF	330nF	-	360nF	270nF	330nF	300nF	-	220nF	330nF
2419	-	390nF	-	2u2	2u2	430nF	2u2	2u2	-	470nF	390nF	430nF	2u2	-	2u2	2u2	430nF	2u2	360nF	270nF	330nF	300nF	-	220nF	330nF
2425	-	33nF	33nF	33nF	10nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF	33nF
2451	150nF	150nF	180nF	180nF	150nF	180nF	100nF	150nF	150nF	120nF	180nF	100nF	120nF	120nF	120nF	220nF	270nF	270nF	220nF	220nF	270nF	270nF	120nF	120nF	33nF
2457	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7	4u7
2487	-	1n5	1n5	1n5	2n2	1n5	1n5	1n5	1n5	1n5	1n5	1n5	3n3	1nF	1n5	1nF	1n5	3n3	1n5	1nF	1n5	3n3	1nF	1n5	1nF
2490	47n	-	-	47n	-	-	-	-	47n	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3224	680K 5%	680K 5%	680K 5%	680K 5%	550K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	1M 5%	680K 5%	680K 5%	680K 5%	680K 5%	1M 5%	680K 5%	1M 5%	680K 5%	1M 5%	680K 5%	1M 5%
3295	8K2 5%	10K 5%	8K2 5%	8K2 5%	8K2 5%	8K2 5%	8K2 5%	8K2 5%	8K2 5%	8K2 5%	8K2 5%	8K2 5%	8K2 5%	2K7 5%	8K2 5%	8K2 5%	8K2 5%	8K2 5%	7K5 1%	8K2 5%	8K2 5%	10K 5%	7K5 1%	8K2 5%	8K2 5%
3414	1R 1W 5%	2R2 1W 5%	1R 1W 5%	OR33 1W 5%	1R 1W 5%	6R8 1W 5%	3R3 1W 5%	1R 1W 5%	4R7 1W 5%	2R2 1W 5%	6R8 1W 5%	OR33 1W 5%	10R 1W 5%	1R 1W 5%	1R 1W 5%	1R 1W 5%	6R8 1W 5%	6R8 1W 5%	1R 1W 5%	4R7 1W 5%	1R 1W 5%	6R8 1W 5%	1R 1W 5%	10R 1W 5%	4R7 1W 5%
3431	82K 1%	82K 1%	82K 1%	82K 1%	10K 1%	82K 1%	82K 1%	82K 1%	82K 1%	82K 1%	82K 1%	82K 1%	82K 1%	82K 1%	82K 1%	82K 1%	82K 1%	82K 1%	10K 1%	82K 1%	82K 1%	10K 1%	82K 1%	82K 1%	82K 1%
3451	68K 1%	82K 1%	68K 1%	75K 1%	68K 1%	82K 1%	68K 1%	68K 1%	82K 1%	82K 1%	68K 1%	82K 1%	68K 1%	82K 1%	82K 1%	68K 1%	68K 1%	68K 1%	68K 1%	68K 1%	68K 1%	68K 1%	68K 1%	68K 1%	68K 1%
3452	18K 5%	15K 5%	15K 5%	15K 5%	18K 5%	18K 5%	18K 5%	18K 5%	27K 5%	15K 5%	15K 5%	15K 5%	18K 5%	18K 5%	18K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%
3453	33K 5%	22K 5%	33K 5%	22K 5%	33K 5%	33K 5%	33K 5%	33K 5%	33K 5%	22K 5%	33K 5%	33K 5%	33K 5%	33K 5%	33K 5%	33K 5%	33K 5%	33K 5%	22K 5%	33K 5%	33K 5%	33K 5%	33K 5%	33K 5%	33K 5%
3467	120R 5%	120R 5%	120R 5%	120R 5%	150R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%	120R 5%
3468	220R 5%	150R 5%	150R 5%	150R 5%	150R 5%	150R 5%	150R 5%	150R 5%	220R 5%	150R 5%	150R 5%	150R 5%	150R 5%	220R 5%	150R 5%	150R 5%	150R 5%	150R 5%	150R 5%	150R 5%	150R 5%	150R 5%	150R 5%	150R 5%	150R 5%
3471	-	2R7 1%	2R4 1%	2R4 1%	2R2 1%	1R8 1%	2R4 1%	2R2 1%	2R2 1%	2R7 1%	1R8 1%	1R8 1%	1R8 1%	1R8 1%	2R2 1%	2R4 1%	1R8 1%	1R8 1%	2R2 1%	2R4 1%	2R4 1%	2R2 1%	2R2 1%	2R4 1%	2R2 1%
3472	3R3 1%	2R4 1%	2R4 1%	2R4 1%	3R3 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%	2R4 1%
3473	390K 5%	680K 5%	820K 5%	820K 5%	820K 5%	820K 5%	680K 5%	820K 5%	390K 5%	1M 5%	680K 5%	820K 5%	1M 5%	390K 5%	820K 5%	680K 5%	820K 5%	820K 5%	430K 5%	820K 5%	680K 5%	430K 5%	390K 5%	680K 5%	680K 5%
3474	15K 5%	12K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%	15K 5%
3481	5R6 5%	5R6 5%	10R 5%	2R7 5%	5R6 5%	4R7 5%	-	-	5R6 5%	-	5R6 5%	4R7 5%	-	-	-	-	-	-	4R7 5%	-	-	-	-	-	-
3482	22K 1%	22K 1%	2K4 1%	22K 1%	22K 1%	22K 1%	-	-	22K 1%	-	22K 1%	22K 1%	-	-	-	-	-	-	22K 1%	-	-	-	-	-	-
3483	58K 1%	58K 1%	58K 1%	58K 1%	58K 1%	58K 1%	-	-	58K 1%	-	58K 1%	58K 1%	-	-	-	-	-	-	58K 1%	-	-	-	-	-	-
3491	100K 5%	100K 5%	100K 5%	82K 5%	68K 5%	82K 5%	100K 5%	100K 5%	100K 5%	82K 5%	100K 5%	100K 5%	82K 5%	82K 5%	100K 5%	82K 5%	82K 5%	82K 5%	82K 5%	100K 5%	58K 5%	82K 5%	82K 5%	82K 5%	82K 5%
3494	180K 5%	-	100K 5%	150K 5%	680K 5%	180K 5%	-	-	180K 5%	-	180K 5%	680K 5%	-	-	-	-	-	-	680K 5%	-	-	-	-	-	-
3499	680K 5%	680K 5%	680K 5%	330K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%	680K 5%
5401	50uH	42uH	33uH	42uH	25uH	33uH	42uH	33uH	37uH	50uH	42uH	25uH	33uH	82uH	37uH	42uH	42uH	42uH	42uH	33uH	33uH	33uH	33uH	33uH	33uH
5408	CU15	SC2132-9-00B	CU15	CU15	CU15	SC2132-9-00B	CU15	CU15	CU15	SC2132-9-00B	SC2132-9-00B	SC2132-9-00B	CU15	CU15	CU15	CU15	CU15	CU15	CU15	CU15	CU15	CU15	CU15	CU15	CU15
5450	JF0501-2135B	JF0501-85021B	JF0501-2135B	JF0501-21140B	JF0101-85020B	JF0101-85021B	JF0501-2135B	JF0501-2135B	JF0501-2135B	JF0501-2135B	JF0501-2135B	JF0101-85021B	JF0501-2135B	JF0501-2135B	JF0501-2135B	JF0501-2135B	JF0501-2135B	JF0501-2135B	JF0501-2135B	JF0501-2135B	JF0501-2135B	JF0501-2135B	JF0501-2135B	JF0501-2135B	JF0501-2135B
5451	27uH 10%	33uH 10%	33uH 10%	27uH 10%	33uH 10%	33uH 10%	33uH 10%	33uH 10%	33uH 10%	33uH 10%	33uH 10%	33uH 10%	27uH 10%	68uH 5%	27uH 10%	27uH 10%	27uH 10%	27uH 10%	0.58m C0L	27uH 10%	0.58m C0L	27uH 10%	33uH 10%	33uH 10%	33uH 10%
6404	DVM1500M	-	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M	DVM1500M
6412	-	BY229X-800	BY359X-1500	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800	BY229X-800
7405	BU4508DX	BU2725DX	BU4508DX	BU2725DX	BU4508DX	BU2725DX	BU4508DX	BU2725DX	BU4508DX	BU2725DX	BU4508DX	BU2725DX	BU4508DX	BU4508DX	BU4508DX	BU2725DX	BU4508DX	BU4508DX	BU4508DX	BU4508DX	BU4508DX	BU4508DX	BU4508DX	BU4508DX	BU4508DX
9407	-	JMP	-	-	-	JMP	-	-	-	-	-	JMP	-	-	-	-	-	-	-	-	-	-	-	-	-
9417	-	JMP	-	-	-	JMP	-	-	-	-	-	JMP	-	-	-	-	-	-	-	-	-	-	-	-	-

Region	EUROPE							
	Tube	LPD	LPD	LPD	LPD	LPD	LPD	LPD
Size	21RF	24 WR	25 I	28 I	29 RF	28 WR	28 WS	32 WR
2411	470pF	1n2	470pF	470pF	1nF	680pF	680pF	680pF
2412	8n2	13nF	9n1	9n1	13nF	11nF	11nF	11nF
2413	33nF	15nF	18nF	18nF	33nF	15nF	15nF	15nF
2416	-	2n2	-	-	4n7	2n2	2n2	4n7
2418	470nF	-	390nF	390nF				