

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26AT516E7JEJGP3	9.7	0	0.3	10.1	5.6	25.7
26AT51QQDNK9M1G	6.9	-0.4	1.7	1.4	2.2	11.8
26AT52DAUQ0EKC2	2.5	0	7.7	8.2	-0.8	17.6
26AT52E6N0KP53M	13.8	0	8.9	6	6	34.7
26AT53B5OWWVZNH	5.1	0	4.3	6	1.1	16.5
26AT53FGO83LMBR	5.6	-0.4	8.8	5.5	6.7	26.2
26AT54IUOB35F37	5.8	0	11.5	10.1	6	33.4
26AT57ACP67GC0M	5.1	0	16.8	15	8.6	45.5
26AT58PU0ITS694	5.4	0	8.4	1.8	2.6	18.2
26AT58RPA7H9DM4	7.3	1.1	7	7.8	4.5	27.7
26AT598PU0ITS69	6.7	1.1	15.3	7.1	5.6	35.8
26AT5ACP67GC0M3	9.6	0	8.8	5.9	5.6	29.9
26AT5AVMJEURL57	0.1	-0.4	11.9	8.6	6.7	26.9
26AT5B1QQDNK9M1	5.1	-0.4	3.5	5.9	2.6	16.7
26AT5B5OWWVZNHN	9.6	0	5.1	1.1	4.5	20.3
26AT5DYF4RNEVNF	3.3	0	8.9	0.3	1.8	14.3
26AT5G16E7JEJGP	3.6	0	8.4	1.7	4.1	17.8
26AT5GFSVYRHB5Q	5.9	-0.4	8	4.1	4.5	22.1
26AT5IJHLYD8FIK	10.3	1.5	-1.3	8.2	9	27.7
26AT5IUOB35F37B	8.6	0	14.1	11.2	9	42.9
26AT5NGFSVYRHB5	10	0	13.4	10.1	10.5	44
26AT5Q1HXG0I8GD	12.7	1.5	3.3	11.6	8.6	37.7
26AT5QS9PT4NYOD	7.1	0	10.4	10.5	8.6	36.6
26AT5RZLLA6L4JI	-0.5	0	0.9	11.2	5.2	16.8
26AT5WJSXT3ABTU	7.4	-0.4	7.3	1	6	21.3
26AT5XS75HZC9CQ	6.3	0	1.3	1.8	2.2	11.6
26AT5YP28L76C6K	4.2	1.1	-1.4	-2.1	-1.2	0.6
26AT5ZBAXHWKO9O	8.9	0	0.7	10.5	5.2	25.3
26BE52NP6NQ2ZLW	14.9	0	5.4	7.8	6	34.1
26BE5AAW4UTL6LU	16.4	-0.4	16	12.3	8.6	52.9
26BE5P5RW57N067	3.4	-0.8	6.1	0.9	2.9	12.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26BL598E8MSRC9J	9.6	-0.4	2.4	1.3	0	12.9
26BL5NODT0RAA4M	13	-0.4	13.7	9.7	4.1	40.1
26DU52YYX1PJPTH	-1	1.5	2	-2.5	2.5	2.5
26DU5806AMLCYOM	8.9	0	2.2	1.5	1.1	13.7
26DU5UX0TVD73U3	2.2	0	5.5	6.3	2.6	16.6
26GU54B6OECMK3E	12.3	-0.4	13	10.1	6.7	41.7
26GU54LOQJ4AXIK	10.5	0	5.9	5.6	0	22
26GU5V6YHOPNSFF	8.1	1.5	18.3	12.7	8.6	49.2
26LI5C7PDNL4FZT	3.5	-0.4	7.8	2.9	3	16.8
26LI5GWRJ9AC717	9.9	0	4.7	4.8	1.5	20.9
26LI5X9KLT1XER6	8	-0.4	3.1	-0.4	0	10.3
26LI5YBZI8Y70D6	11	-0.8	13.7	5.1	-1.2	27.8
26MI500FMXDTCWE	-0.2	-0.8	2.5	-0.4	2.6	3.7
26MI509DRSCVF4A	12.7	0	6.6	6.3	5.2	30.8
26MI509JUKVTDSG	-1	0	5.8	2.2	3	10
26MI509UUKK6H4D	13	1.5	5.1	6.3	1.1	27
26MI50BCK4ZHI9N	6.7	0	1.4	2.6	3	13.7
26MI50BMB7M54KJ	4.7	0	4.4	1.5	3	13.6
26MI50CIOGGTWYS	10.7	1.5	13.4	6.3	10.1	42
26MI50DS2SQL0YA	11.1	0	14.9	6.7	6	38.7
26MI50F7ERIFAQN	4.4	0	7.4	4.4	2.6	18.8
26MI50FMXDTCWE9	8.5	1.5	5.1	5.2	1.1	21.4
26MI50FOJYK3PY3	6.7	0	10.8	6	3	26.5
26MI50HTZ18LH56	4.5	-0.8	17.5	0.7	6	27.9
26MI50NJARJBNVH	7.7	-0.4	19.4	10.1	8.6	45.4
26MI50Q7P9H3HRM	7.8	1.5	12.3	7.1	3	31.7
26MI50V8K2FKHRT	9.6	-0.8	3.9	1.1	4.5	18.3
26MI50W6DP7X5HD	11.8	1.1	2.9	1.5	1.5	18.8
26MI50ZBP1VIM9I	9.6	0	12.6	8.6	7.5	38.3
26MI513N386PXXW	6.2	0	5.9	3	1.5	16.6
26MI515SY4BXW91	10	-0.4	14.2	4.4	1.1	29.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI5163L23CW9I	9.6	0	11.5	6.7	0	27.8
26MI516FLD3ZZY2	4	-0.4	2.3	-0.6	3.7	9
26MI516TNTBYMZ2	9.2	-0.4	11.9	3.3	4.1	28.1
26MI517P0ZBP1VI	3.6	-0.4	13	2.2	0.7	19.1
26MI517ZIPQOSAG	5.8	0	5.4	5.9	3	20.1
26MI518LH56QWBT	13	-0.4	6.3	1.5	4.5	24.9
26MI518VGIZFJV3	5.9	1.5	16.8	4.8	1.1	30.1
26MI518ZIEFDH6U	0.7	-0.4	8.1	4.8	6.7	19.9
26MI51B0DS2SQL0	9.2	0	1.3	6.7	2.6	19.8
26MI51B2F88XM8K	16.8	0	14.1	4.4	4.5	39.8
26MI51BZ3X8MM9J	1.4	0	6.6	4.4	4.5	16.9
26MI51CWQMWFNV	5.1	-0.8	0.3	-0.1	5.2	9.7
26MI51DV85MY6QM	5.1	1.5	17.9	7.1	0	31.6
26MI51HGTNG1I7	12.3	1.1	3.7	0	3	20.1
26MI51N6S163JW2	16	0	10.7	2.9	3	32.6
26MI51TCJKIM6AZ	7.4	1.5	9.6	0	0	18.5
26MI520V8KFKHQ4	16.4	-0.4	11.6	10.1	4.5	42.2
26MI5248M8AKI1C	6.6	0	7.3	14.6	6.7	35.2
26MI524E22FC5UU	8.1	0	17.9	11.6	1.4	39
26MI524E25A0PPC	-0.2	-0.8	6.9	1.8	3.3	11
26MI52570ERKZ1B	9.2	0	3.2	1.5	3	16.9
26MI52792G4NL3D	2.5	-0.4	11.2	0.7	-0.4	13.6
26MI529VGIZGKVS	5.6	0	13	4.8	1.5	24.9
26MI52A3F8AFCL0	11.4	-0.4	14.9	4.4	6	36.3
26MI52G4NL3D5I0	8.8	1.1	5.4	3.3	0.3	18.9
26MI52I0F7ERIFA	0.3	0	11.5	4.1	2.6	18.5
26MI52JMYVHST0Q	4.7	0	2.1	-0.5	1.5	7.8
26MI52K1B2F88XM	-0.9	-0.4	7.4	1.8	6	13.9
26MI52Z9GS08KG4	17.5	-0.4	13.4	2.9	2.2	35.6
26MI530HTZ18LH5	5.1	0	8.8	7.4	0	21.3
26MI531DV85MY6Q	-1.9	1.1	-1.5	-1.6	-0.1	-4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI532792G4NL3	8	-0.8	6.6	0	0	13.8
26MI53601Q61SCJ	4.8	-0.4	8.1	10.5	2.6	25.6
26MI538HOF62215	6.9	1.1	5.4	2.1	-0.1	15.4
26MI53AGUVFZJ7D	17.9	0	8.5	-0.5	6.7	32.6
26MI53BXBLGVH0M	10.3	0	3.5	4.8	2.9	21.5
26MI53CW9IZ1KSS	8.8	0	4.7	0	4.5	18
26MI53D0A0CRR1W	5.9	-0.4	17.5	10.1	1.1	34.2
26MI53D5I00FMXD	9.6	0	18.3	5.2	2.2	35.3
26MI53F8AFCL0BC	13.8	0	13	10.8	4.5	42.1
26MI53HRM1N6S16	15.3	-0.8	11.5	1	7.5	34.5
26MI53JMOI29VGI	8.1	0	11.5	1.1	3	23.7
26MI53JW23OJ89T	2.5	0	11.1	11.2	3	27.8
26MI53N386PXXW0	0.7	0	8.5	4.8	3.7	17.7
26MI53O3RU64ZN5	10.7	0	13.4	7.4	1.5	33
26MI53OJ89TYEVR	5.8	-0.4	3.2	2.5	3	14.1
26MI53PY30HTZ18	7.4	0	2.9	0	2.6	12.9
26MI53X8MM9J6G5	3.6	-0.4	6.9	-0.4	1.5	11.2
26MI53XA YHF7X6Z	3.6	-0.4	5.4	3.3	0.3	12.2
26MI53ZZY2QKQUI	7	0	11.5	4.1	2.6	25.2
26MI54147LCAKH0	1.2	0	2.4	4.1	3.7	11.4
26MI545GHP9TANC	7.7	-0.8	1.8	1.1	-0.4	9.4
26MI548M8AKI1CW	3.9	1.5	9.9	6.7	-2	20
26MI549IPG62316	6.2	0	0.9	-1.2	2.2	8.1
26MI54BEGUB0NJA	20.2	0	16.8	5.9	5.6	48.5
26MI54C7PDNL3FZ	5.4	1.1	6.2	1.7	7.1	21.5
26MI54CASFOTPZP	5.4	0	12.2	2.9	3	23.5
26MI54E1B0DS2SQ	9.3	0	7.8	1.1	0	18.2
26MI54H32792G4N	4.6	-0.4	5.4	-2	4.1	11.7
26MI54L9UL2UMX6	3.7	0	13.4	1.7	4.5	23.3
26MI54NL3D5I00F	17.5	3	17.9	3.7	0	42.1
26MI54UUGRNQ553	4.7	-0.8	5.8	3	0.7	13.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI54XBZH8Y70D	5.1	1.5	12.6	4.8	1.8	25.8
26MI54ZHI9NUL88	1.4	-0.4	14.5	2.9	7.1	25.5
26MI553YMINJT78	0	0	5.5	2.5	1.1	9.1
26MI55649LQWEPP	6.2	0	12.7	10.5	4.5	33.9
26MI556FBZL1A4N	11.1	1.5	7.4	2.2	4.5	26.7
26MI556QWBTPPOS	2.2	-0.4	11.5	2.6	0	15.9
26MI55GHP9TANCS	3.5	0	14.6	1.1	3.7	22.9
26MI55GHPXTAN3C	8.1	0	5	7.4	4.5	25
26MI55IXCX72A3F	3.6	-0.4	8.5	2.2	4.1	18
26MI55JNKUX9KLT	8.4	1.1	10.8	11.6	5.2	37.1
26MI55KJXORK4L9	11.8	-0.4	6.9	5.2	3.3	26.8
26MI55MPRK5AYJL	12.6	0	10.7	7.1	-0.4	30
26MI55MY6QMWAGY	6.9	-0.8	13.4	4.8	3	27.3
26MI55RS9QU52OZ	2.1	-0.4	15.6	7.8	1.5	26.6
26MI55TR2Y14J9H	10	0	14.2	7.5	1.5	33.2
26MI55VJ6HS3O3R	7.4	0	16.4	9.7	4.5	38
26MI55WFNNMQ9E3	8.9	0	5.8	7.4	1.8	23.9
26MI5606OYAOUHE	2.2	0	6.1	3.2	1.1	12.6
26MI561AQ8LQNXZ	-0.4	-0.8	11.8	6.6	2.9	20.1
26MI562316TNTBY	15.2	0	6.7	2.2	1.5	25.6
26MI562KLAQXO91	7.3	1.1	3.2	-0.1	1.1	12.6
26MI564ZN5JNKUX	9.9	1.1	-0.4	1.8	1.8	14.2
26MI56A9SZ0Y3FK	0.2	0	3.5	0.3	1.1	5.1
26MI56DJXYAI1LG	13.8	1.5	17.9	9	0	42.2
26MI56DP7X5HD13	7	0	9.6	12	3	31.6
26MI56G8CL33IP0	11.6	0	8.5	1.1	1.5	22.7
26MI56GWRI9C717	5.5	0	18.7	8.2	1.5	33.9
26MI56H163L23CW	3.9	0	11.1	4.1	0	19.1
26MI56HS3O3RU64	7.1	0	12.6	1.1	4.5	25.3
26MI56IDIFO2EFN	10.4	0	6.2	7.1	1.1	24.8
26MI56Q6A9SZ0Y3	9.3	-0.4	21.7	10.1	10.5	51.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI56QWBTPPOSG	-0.7	-0.8	5	2.2	4.1	9.8
26MI56RHYQJU300	9.5	-0.4	2	1.4	5.2	17.7
26MI56S163JW230	2.2	-0.4	11.1	4.4	1.1	18.4
26MI570D55VJ6HS	7.3	0	3.9	3.7	8.2	23.1
26MI5717P0ZBP1V	7.4	0	5.8	4.1	-0.4	16.9
26MI5722RREOLN2	8.6	1.1	-1	1.8	2.6	13.1
26MI572A3F8AFCL	2.8	0	5.5	1.8	4.5	14.6
26MI5792G4NL3D5	13	-0.4	14.1	4.4	6	37.1
26MI57CUKR7OQQV	3.6	0	15.3	3.3	1.5	23.7
26MI57D49IPG623	0.5	-0.4	6.6	-0.1	-0.4	6.2
26MI57E0FOJYK3P	8	1.1	1.6	-0.2	3.3	13.8
26MI57ERIFAQN6H	1.6	-0.4	2.8	0.7	2.2	6.9
26MI57J65B5J7PO	17.2	0	-0.9	0	0	16.3
26MI57LSJ95548W	13	1.5	18.7	11.2	8.6	53
26MI57O4N7E0FOJ	2.5	0	10.7	6.3	4.1	23.6
26MI57P9H3HRM1N	10	0	5.1	0	1.5	16.6
26MI58320	3.1	0	-4.1	3.3	-0.1	2.2
26MI585MY6QMWAG	1.6	0	10.7	1.5	4.5	18.3
26MI586PLMKPCIO	4	0	13.7	7.8	8.2	33.7
26MI588XM8KU6R5	1.6	-0.4	3.9	-2	0.3	3.4
26MI58AFCL0BCK4	13.4	-0.4	8.1	7.8	2.6	31.5
26MI58AKI1CTMJT	1.6	-0.4	2.8	-0.4	1.1	4.7
26MI58C8XCVUA24	16.4	-0.4	-0.8	1.5	12	28.7
26MI58KU6R5UXB9	4.4	-0.4	21.7	8.2	10.1	44
26MI58M8AKI1CWQ	0.1	0	10.4	7.4	0	17.9
26MI58MM9J6G5IX	-1	0	4.2	-2.8	2.2	2.6
26MI58XCVUA248M	6.7	-0.4	18.7	12	1.1	38.1
26MI58ZIEFDH6U4	11.4	1.5	15.6	10.4	8.6	47.5
26MI592G4NL3D5I	5.1	-0.4	1.7	3.7	2.6	12.7
26MI594CASFOTPZ	6.5	-0.8	3.5	0.2	1.8	11.2
26MI594S22BDR4Y	13.4	-0.4	13.8	3	2.6	32.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI598LYSE68I6	11.9	-0.8	0.2	3.7	2.6	17.6
26MI59E3JMOI29V	4.1	0	12.3	5.6	6	28
26MI59GJLEZ5SDF	12.2	-0.8	2.4	6.3	1.5	21.6
26MI59GS08KG46Q	1.3	-0.4	3.9	-1.2	3	6.6
26MI59IZ1KSSRVJ	4.2	0	11.9	3.7	2.2	22
26MI59J6G5IXCX7	8.5	0	5.2	-0.4	3	16.3
26MI59JUKVTDSGK	1.6	-0.4	5.4	2.9	1.1	10.6
26MI59KLT1WER6G	13	1.5	15.3	6.7	2.6	39.1
26MI59NUL887Y4H	7.7	-0.4	-0.6	-1.2	3.7	9.2
26MI59R4CT94VEM	19.8	1.1	2.7	1.1	3	27.7
26MI59UL2UMX6SS	3.2	0	18.7	9.3	1.1	32.3
26MI59VGIZGKVSE	12.3	0	2.9	0	2.2	17.4
26MI5A2JWGL18ZI	1	-0.4	5	6.3	4.5	16.4
26MI5A3AGUVFZJ7	4	-0.4	15.7	8.6	0.7	28.6
26MI5A3F8AFCL0B	8.5	1.1	9.6	6.7	3.7	29.6
26MI5AEZENIXVP9	3.1	-0.8	4.6	4.4	5.2	16.5
26MI5AFCL0BCK4Z	11.6	0	6.3	3	4.5	25.4
26MI5AG5MPRK5AY	5.8	1.5	11.8	-1.2	-0.8	17.1
26MI5AKI1CWQMWF	7.2	-0.8	3.5	1	1.1	12
26MI5AQ8LQNXZMN	6.2	-0.8	1.3	-0.8	2.6	8.5
26MI5ARJBNVHH2I	13.4	0	19.4	8.6	9	50.4
26MI5ASFOTPZPQY	-2.6	-0.4	4	-0.4	4.5	5.1
26MI5AYHF7X6ZC5	-0.2	0	5.9	12	3	20.7
26MI5B606OYAOUH	2.5	-0.4	4.7	-0.4	1.5	7.9
26MI5B8BP1C8TPY	7.4	0	9.6	7.4	2.6	27
26MI5BC38HOF622	6.7	0	5.5	2.6	1.5	16.3
26MI5BCK4ZHI9NU	0.1	0	1.4	3.7	1.5	6.7
26MI5BEGUB0NJAR	6.3	-0.4	4	6.7	7.5	24.1
26MI5BM77NU4K1J	12.6	-0.4	8.8	-0.9	2.2	22.3
26MI5BMB7M54KJB	5.3	1.1	0.4	2.8	0.6	10.2
26MI5BNVHH2I0F7	10.3	0	10	1.4	2.2	23.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI5BP1VIM9IQ8	1.6	1.5	8.8	3.6	4.1	19.6
26MI5BTPPOSGLR5	-0.4	0	8.4	4.4	6.7	19.1
26MI5BV0X79FWY5	3.7	0	3.5	2.2	-1.6	7.8
26MI5BVRA06FLD3	2.9	0	7.8	2.6	7.5	20.8
26MI5BWBKFUSM60	5.4	1.1	1.3	2.5	0	10.3
26MI5BZ3X8MM9J6	2.1	0	8.9	2.6	4.1	17.7
26MI5BZH8Y70D55	2.5	-0.4	1.5	-1.3	-0.4	1.9
26MI5C54UUGRNQ5	11.9	0	5.4	3.3	3	23.6
26MI5C717P0ZBP1	2.8	0	6.9	4.8	5.2	19.7
26MI5C8XCVUA248	14.9	0	17.9	8.2	0.7	41.7
26MI5CASFOTPZPQ	3.2	0	6.5	4	4.1	17.8
26MI5CBORUN7D1M	5.5	-0.4	7.3	0.3	3.7	16.4
26MI5CCBF94S22B	2.9	0	14.5	6.7	6	30.1
26MI5CIOGGTWYSI	3.4	1.5	-3.7	0	-2	-0.8
26MI5CL0BCK4ZHI	-2.3	-0.8	-1.1	-2.9	0.6	-6.5
26MI5CVF4A16FLD	8.9	0	2.8	3.7	4.1	19.5
26MI5CVUA248M8A	8.4	-0.4	2.8	4.8	2.2	17.8
26MI5CW9IZ1KSSR	10.3	-0.8	12.2	4.4	3.7	29.8
26MI5CWE94CASFO	12.6	0	17.5	1.4	1.1	32.6
26MI5CX72A3F8AF	-4.1	0	-1.6	0	0	-5.7
26MI5D23NS86PLM	7.3	1.5	8.8	0.7	1.1	19.4
26MI5D5I00FMXDT	7.6	-0.8	8.4	1.7	0.7	17.6
26MI5DD07AYXAOP	4.1	0	13.4	2.6	1.5	21.6
26MI5DJA1897OTZ	12.3	-0.8	7.1	1.5	4.5	24.6
26MI5DPEP87NMAE	15.6	-0.4	15.6	6.6	1.5	38.9
26MI5DR4YLPKTE0	2.8	0	5	1.5	-0.4	8.9
26MI5DSQ9K496BN	4.7	0	9.6	4	3	21.3
26MI5DTY5WFNNMQ	19.1	-0.4	8.8	3.7	1.5	32.7
26MI5E0FOJYK3PY	10.7	-0.4	1.1	-0.4	4.5	15.5
26MI5E0O2570E2K	9.3	0	11.9	-0.1	4.5	25.6
26MI5E3JMOI29VG	5.4	1.1	5.1	-0.8	4.5	15.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI5E3QMDUMEQY	7.6	-0.4	3.6	0.3	3.7	14.8
26MI5E68I6EN45T	8.5	-0.4	10	7.8	5.2	31.1
26MI5E84V4W822R	9.1	1.1	0.9	0.7	0.3	12.1
26MI5E8TVTX85R2	14.5	0	13	10.8	8.2	46.5
26MI5E94CASFOTP	16	0	0.6	1	-0.8	16.8
26MI5EE07BYXAPZ	5	0	4.3	-0.8	1.1	9.6
26MI5EFDH6U4BEG	2	-0.4	3.9	-0.4	1.5	6.6
26MI5EGUB0NJARJ	4.4	0	6.2	5.6	6	22.2
26MI5ELDHPBB7WC	4.7	0	7.7	-0.1	3	15.3
26MI5EN45TRQY14	1.4	-0.4	0.6	0.7	5.2	7.5
26MI5EPQX7O4N7E	10.3	0	5	0	1.5	16.8
26MI5ER6GWRI9C7	10.4	-0.4	10.4	4	8.6	33
26MI5ERIFAQN6H1	16	0	4	2.6	5.6	28.2
26MI5ERKZ1BZ3X8	8.4	-0.4	4.3	0.3	-0.8	11.8
26MI5EXTYU47CUV	3.2	1.5	16	5.9	7.1	33.7
26MI5EZ5SDFWCGS	4.8	0	8.1	8.6	3	24.5
26MI5F7ERIFAQN6	4.2	-0.4	9.9	-0.4	1.5	14.8
26MI5F8AFCL0BCK	8.1	-0.4	4.6	4.8	4.5	21.6
26MI5FAQN6H163L	5	-0.4	7.3	2.9	2.6	17.4
26MI5FCL0BCK4ZH	10.8	0	10.7	1.8	-0.8	22.5
26MI5FKHRT5GHPX	11.8	3	6.1	4.7	2.5	28.1
26MI5FKQJJWZ1UL	7.8	1.5	7	2.9	5.6	24.8
26MI5FNNMQ9E3JM	1.7	-0.4	7.3	4	1.5	14.1
26MI5FOJYK3PY30	5.7	-0.8	0.4	0.9	-1.3	4.9
26MI5FW17ZIPQOS	-0.3	0	3.5	-0.1	1.1	4.2
26MI5FYWD4C7PDN	11.2	0	10.7	3.7	-0.4	25.2
26MI5FZJ7D49IPG	9.2	0	3.5	0	1.5	14.2
26MI5G2EO0LZNR2	16.4	-0.4	3.9	3.3	1.1	24.3
26MI5G62316TNTB	11.5	0	10.4	7.1	2.6	31.6
26MI5GG3D0A0CRR	3.1	-0.4	-0.3	1.1	1.5	5
26MI5GIZGKVSEPP	4.7	0	15.7	6.7	0	27.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI5GK5KTO31DV	10.3	1.5	6.3	0	1.5	19.6
26MI5GLR5KJXORK	10	0	3.6	-0.4	1.5	14.7
26MI5GUVFZJ7D49	3.4	-0.8	2	2.1	2.6	9.3
26MI5GVH0MV0X6D	1.3	-0.4	0.1	2.6	0.3	3.9
26MI5GWFZH7FCVI	4.3	0	1.6	-1.2	-0.8	3.9
26MI5GWRI9C717P	7.8	0	6.3	10.1	9	33.2
26MI5GY5649LQWE	4	0	14.9	4.4	7.5	30.8
26MI5H163L23CW9	3.9	-0.8	6.5	3.7	3.7	17
26MI5H2I0F7ERIF	4.3	-0.4	7.3	1.8	0	13
26MI5H4E1B0DS2S	5.9	0	15.3	11.6	10.5	43.3
26MI5H6U4BEGUB0	-1.7	0	4.7	5.2	6	14.2
26MI5H8Y70D55VJ	1.5	0	7	5.6	2.6	16.7
26MI5HEXTYU47CU	8.2	0	7	0.3	2.6	18.1
26MI5HH2I0F7ERI	8.8	-0.4	5.9	0	1.5	15.8
26MI5HH4E1B0DS2	3.2	0	6.6	2.2	3	15
26MI5HTZ18LH56Q	8.4	0	3.1	-1.7	2.9	12.7
26MI5I00FMXDTCW	1	-0.4	-1.4	-2.4	2.6	-0.6
26MI5I1CWQMWFXN	9.6	1.5	11.2	4.5	1.5	28.3
26MI5I29VGIZGKV	6.3	-0.4	14.9	9.3	10.1	40.2
26MI5I9C717P0ZB	7.7	-0.4	4.7	2.2	6.7	20.9
26MI5I9NUL887Y4	15.7	-0.4	13	0	3	31.3
26MI5IFAQN6H163	2	0	7	0.6	0.7	10.3
26MI5IM6AZ9GJLE	3.5	-0.4	10	1.8	2.2	17.1
26MI5IM9IQ8C8XC	9.3	0	5.8	2.5	5.6	23.2
26MI5IMAAZ9FJLE	-3.2	0	11.8	1.4	0.6	10.6
26MI5IOGGTWYSIC	1	1.5	6.2	4	1.5	14.2
26MI5IPG62316TN	8.1	0	12.6	7.8	3	31.5
26MI5IQ8C8XC VUA	2.1	0	6.2	4.1	3	15.4
26MI5IZ1KSSRVJD	0.1	-0.4	1	1.1	0	1.8
26MI5IZGKVSEPQX	5.4	0	3.6	2.2	1.5	12.7
26MI5J59HFXTMJT	3.9	1.1	1.3	-1.2	-1.2	3.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI5J6G5IXCX72	14.9	0	15.7	9	1.5	41.1
26MI5J89TYEVRSR	6.1	-0.8	2.3	-0.6	5.6	12.6
26MI5J8CBORUN7D	8.1	0	7.4	0	3	18.5
26MI5JBNVHH2I0F	2.4	-0.4	-1.7	-0.4	3	2.9
26MI5JIMAAZ9FJL	0.8	-0.4	2.7	2.5	1.8	7.4
26MI5JKSWDQAFV2	5.5	3	-0.6	3.7	1.5	13.1
26MI5JL2JMYVHST	8.9	0	5.8	0	7.1	21.8
26MI5JM8NWR64FX	8.5	0	3.9	0.3	5.6	18.3
26MI5JMOI29VGIZ	3.6	-0.4	5.8	4.4	1.1	14.5
26MI5JNKUX9KLT1	1.8	0	14.1	11.2	3	30.1
26MI5JU3OOEE07B	0.6	-0.8	9.2	5.6	0	14.6
26MI5JXYAII1LG7L	2.8	0	1	-0.8	-0.4	2.6
26MI5JYK3PY30HT	2.2	1.5	11.9	0.3	1.1	17
26MI5K3PY30HTZ1	6	0	20.2	11.6	7.5	45.3
26MI5K4ZHI9NUL8	2.9	1.5	7.3	0.3	1.5	13.5
26MI5K5A YJL2JMY	10.8	-0.4	13.4	4.4	0	28.2
26MI5K5KTO31DV8	6.3	0	-0.5	1.5	1.5	8.8
26MI5K9XC7DGGJCX	9.2	0	4.4	-0.4	0.3	13.5
26MI5KH0BV0X79F	3.9	1.1	5.4	0.3	3.3	14
26MI5KI1CWQMWFY	11.1	-0.4	5.8	-0.1	-2.4	14
26MI5KJXORK4L9U	8.5	0	6.6	-0.1	3	18
26MI5KK5K3IHUKI	7.1	1.5	8.5	2.2	5.6	24.9
26MI5KPCIO1HGTL	5.8	-0.8	2.5	0	-0.8	6.7
26MI5KVTDSGK5KT	8.2	0	3.1	-0.9	-0.1	10.3
26MI5KZ1BZ3X8MM	5.8	0	8.8	1.8	6	22.4
26MI5L0BCK4ZHI9	7	-0.4	8.1	2.2	4.5	21.4
26MI5L0YA3AGUVF	4.7	0	11.5	6.3	3	25.5
26MI5L18ZIEFDH6	9.2	1.5	6.6	2.2	0	19.5
26MI5L23CW9IZ1K	5.8	-0.4	-1.8	-0.4	2.6	5.8
26MI5L2UMX6SSHH	15.2	0	6.2	3.3	4.5	29.2
26MI5L3FZSPZI0Q	13.1	0	11.9	6	1.5	32.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI5L887Y4H327	12.6	-0.4	3.6	0	2.6	18.4
26MI5L9REB8IAEN	4.8	0	11.1	7.4	3	26.3
26MI5L9UL2UMX6S	6.6	-0.4	3.9	4	3	17.1
26MI5LDHPBB7WCU	0.7	0	9.6	2.6	1.1	14
26MI5LEZ5SDFWCG	7.3	-0.4	2	-2	0	6.9
26MI5LH56QWBTPP	8.1	-0.4	0.9	4.4	3.7	16.7
26MI5LOHGA3OQ7O	16.4	1.5	9.6	1	10.5	39
26MI5LP09JUKVTD	2.5	-0.8	14.5	-1.6	2.2	16.8
26MI5LPKTE0FYWD	10.8	-0.8	5.5	1	7.1	23.6
26MI5LQWEPP2570	-0.1	0	11.5	4.4	0.3	16.1
26MI5LR5KJXORK4	12.6	-0.4	5.8	6.3	1.1	25.4
26MI5LT1WER6GWR	6.9	0	7.3	3.7	3	20.9
26MI5LZNR20V8K2	5.1	-0.8	4.2	5.5	3	17
26MI5M7OXN4WP09	8.1	1.1	6.6	8.2	4.5	28.5
26MI5M8AKI1CWQM	0.6	-0.4	4.7	4.8	3	12.7
26MI5M9I8L0E04D	9.2	0	1.4	4.1	4.1	18.8
26MI5M9IQ8C8XCV	1	-0.4	1.3	0.2	6	8.1
26MI5M9J6G5IXCX	7.8	0	8.9	7.5	4.5	28.7
26MI5MLPDD2ILOH	5.9	0	5.5	6.7	6	24.1
26MI5MM9J6G5IXC	9.7	-0.8	5.1	0.7	2.2	16.9
26MI5MNV3ZGT9JY	9.6	0	11.5	7.1	10.1	38.3
26MI5MO5LP09JUK	9.7	0	11.1	1.1	1.5	23.4
26MI5MQ9E3JMOI2	7.7	0	4.3	-1.6	3.3	13.7
26MI5MWAGY5649L	17.9	0	5.8	3	1.1	27.8
26MI5MWFNVRTDT	2.3	1.5	5	0.2	2.2	11.2
26MI5MX6SSH4E1	13.1	1.5	10	5.2	1.5	31.3
26MI5MZ24XBZH8Y	-2.9	0	-0.3	-2.8	2.2	-3.8
26MI5MZJO42LHHG	11.9	-0.4	2.8	1.5	0.7	16.5
26MI5N386PXXW0C	10.8	0	21.3	11.2	0	43.3
26MI5NG1I76RHYQ	3.6	0	14.2	2.5	1.1	21.4
26MI5NJARJBNVHH	5.9	0	9.2	3	3	21.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI5NKUX9KLT1W	13.7	0	3.5	4.4	4.1	25.7
26MI5NL3D5I00FM	6.3	0	11.9	6.7	0	24.9
26MI5NMQ9E3JMOI	14.1	0	7.3	2.5	5.6	29.5
26MI5NNMQ9E3JMO	8.4	-0.4	-0.3	0	3	10.7
26MI5NUL887Y4H3	12.2	0	8.4	2.1	-0.4	22.3
26MI5NVRTDTY5WF	4	-0.4	-1.4	-0.9	7.1	8.4
26MI5O31DV85MY6	7.8	0	4	1.4	8.6	21.8
26MI5O3RU64ZN5J	2.8	0	7	2.9	3	15.7
26MI5O4N7E0FOJY	8.8	-0.4	2.4	1	3	14.8
26MI5O5LP09JUKV	4.4	0	2.5	2.2	3	12.1
26MI5OH18VGIZFJ	10.3	-0.4	9.6	1	4.1	24.6
26MI5OI29VGIZGK	-2.3	1.1	4.2	-4.8	4.4	2.6
26MI5ORK4L9UL2U	2.1	-0.4	11.5	2.9	6	22.1
26MI5ORUN7D1MO5	5.1	0	3.3	-0.8	0	7.6
26MI5OSGLR5KJXO	-0.6	0	10.7	5.1	8.2	23.4
26MI5OTPZPQYA2J	0.2	0	14.5	4.1	3	21.8
26MI5OZDD07AYXA	12.2	0	9.2	14.6	8.2	44.2
26MI5P0ZBP1VIM9	9.2	-0.8	14.5	7.8	2.9	33.6
26MI5P1VIM9IQ8C	11.1	-0.4	1	-0.8	1.5	12.4
26MI5PG62316TNT	11.6	1.1	9.7	2.6	1.5	26.5
26MI5PNIXU09DRS	7.7	-0.4	9.2	-2.8	3	16.7
26MI5PP2570ERKZ	-2.3	-0.4	1.2	1.7	4.4	4.6
26MI5PPOSGLR5KJ	1.7	0	7	-1.6	2.6	9.7
26MI5PQOSAG5MPR	1.8	-0.4	11.5	2.2	3.3	18.4
26MI5PQX7O4N7E0	6.5	-0.8	1.2	0.7	1.5	9.1
26MI5PQYA2JWGL1	2.9	1.1	8.5	4.5	4.5	21.5
26MI5PZPQYA2JWG	-0.9	0	0.9	2.6	4.5	7.1
26MI5Q8C8XCVA2	21.7	0	19.4	14.2	6.3	61.6
26MI5Q9E3JMOI29	0.7	0	4.3	8.2	6.7	19.9
26MI5QJJWZ1ULE8	-0.4	0	17.9	6.3	2.6	26.4
26MI5QKQUIVZ1UW	8.4	-0.8	13	4	3.7	28.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI5QMWAGY5649	13.3	-0.8	0.2	2.6	1.4	16.7
26MI5QMWFNVRTD	7	-0.4	23.6	3.7	7.1	41
26MI5QN6H163L23	10.4	1.5	10.7	5.6	-0.4	27.8
26MI5QWE0O2570E	4.8	0	10.4	0	-0.4	14.8
26MI5QWX5ID23NS	17.2	-0.4	10	1.8	4.1	32.7
26MI5R5KJXORK4L	3.5	-0.4	4.7	1.4	2.2	11.4
26MI5RJBVHH2I0	8.5	-0.8	21.7	4.8	0	34.2
26MI5RK4L9UL2UM	2	-0.4	7.3	6.7	4.1	19.7
26MI5RKZ1BZ3X8M	1.5	-0.8	2.4	2.9	0.7	6.7
26MI5RQY14J59HF	11.5	0	5.9	0.7	4.1	22.2
26MI5RTDTY5WFNN	0.6	0	4.2	1.4	-0.4	5.8
26MI5RTM7OXN4WP	7.7	-0.4	0.3	3	0.7	11.3
26MI5RU64ZN5JNK	1.4	0	6.9	7.5	4.1	19.9
26MI5RUN7D1MO5L	9.1	0	6.5	4.7	8.2	28.5
26MI5RVJDJ8CBOR	14.5	-0.4	11.5	9.7	7.1	42.4
26MI5RVS2ART0D4	0.1	1.1	0.1	4.4	0.3	6
26MI5S0BMB7M54K	1.3	1.5	11.2	6.7	4.1	24.8
26MI5S22BDR4YLP	8.5	0	7.3	2.6	0	18.4
26MI5S2SQL0YA3A	13.8	0	1.7	0	1.1	16.6
26MI5S3MXNBYWGV	2.1	-0.4	2.8	3.7	2.2	10.4
26MI5SEPQX7O4N7	-0.5	-0.4	1.6	-0.1	4.8	5.4
26MI5SGK5KTO31D	1.7	-0.4	-0.3	0.7	0	1.7
26MI5SHH4E1B0DS	13.8	1.5	16.4	7.8	7.5	47
26MI5SJ95548WQW	0	0	16	8.6	3	27.6
26MI5SOF53Y4MWW	10.7	1.5	8.2	0.3	3	23.7
26MI5SQL0YA3AGU	5.5	1.5	6.6	2.2	0.7	16.5
26MI5SRVJDJ8CBO	18.3	-0.4	9.9	2.2	8.6	38.6
26MI5SSHH4E1B0D	-0.5	0	6.6	6.3	3	15.4
26MI5SWDQAFV2TC	3.7	0	3.9	4	3	14.6
26MI5SY4BXW913X	8	0	16.4	5.5	3	32.9
26MI5SZQ3X3L8W9	3.2	-0.4	2.8	-0.9	4.8	9.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI5TAN3CSOF53	7.8	-0.4	1.3	5.6	9	23.3
26MI5TBYMZ24XBZ	-1.2	0	11.5	7.4	5.6	23.3
26MI5TCB606OYAO	9.7	0	6.2	8.6	2.6	27.1
26MI5TCWE94CASF	7.4	-0.4	5.8	5.6	2.2	20.6
26MI5TDSGK5KTO3	8.5	0	1.3	0.7	0	10.5
26MI5TDTY5WFNNM	11.2	-0.4	2	-0.5	1	13.3
26MI5TNTBYMZ24X	14.2	1.1	7.4	0	1.1	23.8
26MI5TPZPQYA2JW	0.5	-0.8	1	0	0	0.7
26MI5TR2Y14J9HE	1.5	-0.4	5	2.9	0	9
26MI5TVTX85R2GG	3.9	3	5.1	3	2.6	17.6
26MI5TY5WFNNMQ9	11.1	0	2.7	0.6	2.6	17
26MI5TZ18LH56QW	7.3	0	14.5	-2	0	19.8
26MI5U4147LCAKH	6.2	0	5.1	4.5	1.1	16.9
26MI5U4BEGUB0NJ	5.5	-0.4	3.2	2.6	5.6	16.5
26MI5U4K1J3BXBL	5.7	1.5	14.1	7.4	3.3	32
26MI5U64ZN5JNKU	-1.7	-0.8	2.7	1.7	5.2	7.1
26MI5U6R5UXB961	20.6	1.1	4.1	0	1.1	26.9
26MI5UA248M8AKI	8.9	0	18.7	3.3	5.2	36.1
26MI5UB0NJARJBN	8	-0.4	5.4	0	2.6	15.6
26MI5UHELDHPBB7	13.7	1.5	11.1	3.6	7.5	37.4
26MI5UI9C717P0Z	2	-0.8	4.3	0.7	1.1	7.3
26MI5UL2UMX6SSH	0.3	-0.4	6.9	7.8	4.5	19.1
26MI5UL887Y4H32	3.9	0	2.1	1.8	2.9	10.7
26MI5UMX6SSHH4E	0	0	8	7.8	0	15.8
26MI5UN7D1MO5LP	7.7	-0.4	0.1	0.7	4.5	12.6
26MI5UUKK6H4D3G	7.8	1.5	17.9	8.2	3	38.4
26MI5UVFZJ7D49I	6.9	-0.4	2.8	-0.4	4.1	13
26MI5UWPGA3OQ7O	11.1	0	14.5	2.2	3.7	31.5
26MI5UX9KLT1WER	-0.5	0	8.4	7.1	5.6	20.6
26MI5UXB961AQ8L	5.8	-0.8	7	-0.4	-1.2	10.4
26MI5V0X6DQWX5I	6.9	1.5	5	-0.1	1.1	14.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI5V3DPEP87NM	14.5	1.5	9.2	5.6	4.5	35.3
26MI5V3ZGT9JYUL	4.7	1.1	7.4	0.7	1.5	15.4
26MI5V5VTO30C6D	-1.5	-0.4	8.9	1.5	-0.4	8.1
26MI5V85MY6QMWA	7.6	-0.8	6.1	6.6	2.5	22
26MI5VEMMLPDD2I	2.2	0	17.9	5.6	6	31.7
26MI5VFZJ7D49IP	6.6	0	10.7	2.6	2.6	22.5
26MI5VGIZGKVSEP	13.4	-0.4	10	6.7	4.5	34.2
26MI5VHH2I0F7ER	6.2	0	6.2	6	6	24.4
26MI5VHST0Q7P9H	4.4	3	-4.1	1.3	1.5	6.1
26MI5VIM9IQ8C8X	0.9	0	-0.1	1.1	2.6	4.5
26MI5VIOU8NMZRT	2.2	-0.4	9.2	4.4	1.1	16.5
26MI5VJ6HS3O3RU	8.4	1.5	9.6	4.4	4.5	28.4
26MI5VRTDTY5WFN	12.6	1.1	-1.6	1.5	3	16.6
26MI5VSEPQX7O4N	12.7	0	10.4	6	0	29.1
26MI5VTDSGK5KTO	13.3	-0.4	2.6	0	0	15.5
26MI5VUA248M8AK	4.6	1.5	4.3	2.6	1.1	14.1
26MI5VVUYLGMEER	9.2	0	11.1	4.8	-0.5	24.6
26MI5VZ1UWE84V4	12.6	0	6.6	5.2	2.6	27
26MI5W6DP7X5HD1	-0.4	0	1.6	4	2.5	7.7
26MI5W822RG2EO0	8.4	-0.4	8.5	2.2	4.5	23.2
26MI5WAGY5649LQ	5	-0.4	5.9	2.1	2.6	15.2
26MI5WBKFUSM60W	9.2	0	0	0	0	9.2
26MI5WBTPPOSGLR	7.7	-0.4	12.2	1.4	0.7	21.6
26MI5WCU4147LCA	5.4	1.5	9.3	0.7	0	16.9
26MI5WDGSPBM77N	5.1	0	10.4	6.7	6	28.2
26MI5WEPP2570ER	2.5	-0.4	7	-0.5	3	11.6
26MI5WER6GWRI9C	4.7	1.1	3.2	1.5	6	16.5
26MI5WFXNVRTDTY	3.3	0	12.6	4.8	1.5	22.2
26MI5WQMWFNVRT	4.4	1.5	9.2	0.3	-1.2	14.2
26MI5WRI9C717P0	2.8	-0.4	-1.8	-1.3	0	-0.7
26MI5WY59R4CT94	6.2	-0.8	7.7	7.8	0.7	21.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI5X6SSHH4E1B	-0.5	0	16	13.1	6	34.6
26MI5X72A3F8AFC	4	1.5	9.2	0.3	3	18
26MI5X704N7E0FO	3.9	-0.4	1.4	2.6	-0.8	6.7
26MI5X9KLT1WER6	5.4	0	7.3	0	1.1	13.8
26MI5XAUFW17ZI	7.3	-0.4	17.5	4.4	3.7	32.5
26MI5XCVUA248M8	-0.8	0	14.6	7.8	6.7	28.3
26MI5XCX72A3F8A	11.1	0	4.7	1.1	1.5	18.4
26MI5XDTCWE94CA	10.3	-0.4	5	8.6	4.8	28.3
26MI5XNVRTDTY5W	8.9	1.5	16	3	1.1	30.5
26MI5XORK4L9UL2	11.1	0	4.7	1.5	3	20.3
26MI5XTMJT7CUKR	5.4	1.5	7.4	-0.1	1.5	15.7
26MI5XTYU47CUV3	5.8	-0.4	8.1	0.3	0.3	14.1
26MI5Y1UVEC4V4W	-0.4	0	13.8	10.1	0	23.5
26MI5Y30HTZ18LH	8.8	-0.4	7.8	0	0	16.2
26MI5Y4H32792G4	13.3	1.5	2.8	1.4	0.7	19.7
26MI5Y4MWW98LYS	6.3	0	18.7	5.2	3.7	33.9
26MI5Y5649LQWEP	11.5	-0.4	7.7	13.1	7.5	39.4
26MI5Y5WFNNMQ9E	2.4	3	9.2	3.3	3.3	21.2
26MI5Y70D55VJ6H	3.1	1.1	14.1	6.3	3.7	28.3
26MI5YA3AGUVFZJ	3.3	1.5	2.8	0.3	-0.4	7.5
26MI5YK3PY30HTZ	17.5	0	1.3	6.7	5.6	31.1
26MI5YMINJT78JK	2.1	1.1	2.1	7.8	6.7	19.8
26MI5YMZ24XBZH8	2.3	-0.4	9.2	1.8	2.6	15.5
26MI5YT8U08DR39	11.4	0	5.1	3.3	1.5	21.3
26MI5YXAPZPNIXU	4.6	-0.4	4	-0.1	3	11.1
26MI5Z18LH56QWB	7	0	10	0.7	0	17.7
26MI5Z1BZ3X8MM9	6.6	0	7.4	5.6	4.5	24.1
26MI5Z1KSSRVJDJ	11.1	1.5	8.4	8.2	0.3	29.5
26MI5Z24XBZH8Y7	0.8	-0.4	3.9	0.2	1.8	6.3
26MI5Z3X8MM9J6G	8.1	1.5	2.4	2.6	1.1	15.7
26MI5Z5SDFWCGS0	3.2	0	6.6	7.1	3	19.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI5Z5SDFWDGSP	7.7	-0.4	2.9	2.2	3.3	15.7
26MI5ZBP1VIM9IQ	6.9	0	5.1	-1.2	0	10.8
26MI5ZENIXVP92Z	10	-0.8	5.2	1.5	1.5	17.4
26MI5ZGKVSEPQX7	8.9	-0.8	1.6	2.5	3.3	15.5
26MI5ZHI9NUL887	4	0	6.9	1.4	3.7	16
26MI5ZI0QXAUFWF	1.7	1.5	5.8	3.3	0	12.3
26MI5ZIEFDH6U4B	11.1	1.1	7.3	4.8	3	27.3
26MI5ZJ7D49IPG6	7.2	-0.4	-1	-0.8	4.1	9.1
26MI5ZQ3X3L8W97	3.2	-0.4	4	2.2	1.5	10.5
26MI5ZZY2QV1UT7	-0.1	0	3.2	5.6	1.1	9.8
26ML504I48GEXSL	3.8	-0.8	6.1	5.5	6.3	20.9
26ML51PJPTHVY0T	13.4	-0.4	13.7	12	0	38.7
26ML52X3L7V87K8	7.3	-0.4	7.3	9.7	0	23.9
26ML5305ELC2YZX	-2.5	1.5	17.9	14.6	4.8	36.3
26ML559DM34TRQY	8.8	1.5	3.6	-1.7	1.8	14
26ML56DPVW4HC12	1.3	-0.4	16.4	11.2	7.5	36
26ML5AKFUGZLUZW	6.1	-0.8	1.3	-0.4	1.5	7.7
26ML5CEVCGROAL6	8	1.1	8.4	0.2	1.5	19.2
26ML5EJGQS5FHOW	16.7	-0.4	15.6	12.3	3.3	47.5
26ML5FGO8SMCRYP	9.7	0	16.4	13.5	10.1	49.7
26ML5H75QGXPIT2	11.4	1.1	4.2	6.6	0	23.3
26ML5HMY98FIKDY	6.6	0	13	1.1	0	20.7
26ML5HN1GFSKMG0	0.8	0	9.6	1	3	14.4
26ML5IS6BTJR6NP	10.3	0	7.3	0.3	0	17.9
26ML5J2AWAKFUGZ	9.5	1.5	4.3	5.1	6.3	26.7
26ML5KYNQ20U7J1	11.4	0	13.7	7.4	0.7	33.2
26ML5LA6M43JIAW	14.9	1.5	13.1	14.6	8.6	52.7
26ML5LUZW6DPVW4	0	1.1	8.4	2.1	-0.4	11.2
26ML5MR75PLLKOB	6.5	0	8.2	-0.8	1.5	15.4
26ML5OAL66MT3J0	6.5	-0.4	10.7	5.5	3.7	26
26ML5ONDDZ6AXWO	17.5	-0.4	5.5	1.4	0	24

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26ML5PU0SBIJHM5	13.7	0	4.6	-0.8	-0.4	17.1
26ML5QF2DNZKYNQ	12.9	-0.4	14.5	11.2	2.9	41.1
26ML5SAN2CSNE43	15.6	0	8.4	4	2.6	30.6
26ML5X3LWV87KXR	9.1	-0.8	4.2	-1	1.4	12.9
26ML5Z89CQR9BUF	4.8	0	2.4	1.5	0	8.7
26MU5BISPS6L7JO	9.9	0	-0.2	0	0	9.7
26MU5COWIIU1S8R	9.1	-0.8	-1.5	4	-2	8.8
26MU5G8K8GD6AVV	16.8	0	4.4	3.3	2.6	27.1
26MU5ISJGBRO7T2	3.1	0	4.3	2.6	1.1	11.1
26NI54PK9UZFWST	9.5	1.1	3.6	7.1	4.1	25.4
26NI5AKYZABJ2MH	2.8	1.1	13.7	4	1.1	22.7
26NI5B43TTGQMP4	-2	0	2.8	1.8	1.8	4.4
26NI5BA5Z5N9X9N	1.7	-0.4	10.7	13.5	7.1	32.6
26NI5GZAUZW68EV	7.8	0	16.4	8.6	4.5	37.3
26NI5IJRVCPEU1S	3.8	-0.4	2	5.1	-0.4	10.1
26NI5SWJVPV9ON0S	11.4	0	1.6	0	0	13
26NI5TGDKCGPAA6	8.5	0	9.6	15	4.1	37.2
26NI5UN8PYO5XQ1	3.9	-0.4	3.9	1.4	6	14.8
26NI5VBT4036LBJ	14.1	0	5.4	9.3	8.2	37
26NI5W6WUP41D7E	15.7	-0.4	8.9	11.2	5.2	40.6
26NI5WVLL7I5E4H	12.6	0	13	10.1	6	41.7
26NI5X48Q3BS83U	9.6	0	3.5	4.4	4.5	22
26NY521MCTLEPYJ	17.9	-0.4	13.4	0.6	6	37.5
26NY556QAZW1AGY	17.5	1.5	13.4	4.1	1.5	38
26NY5DSP8V485MN	11.8	-0.4	2.8	1.8	2.6	18.6
26NY5JWCBOGIBWD	14.8	3	8	4.7	2.5	33
26NY5XDUDXE94CA	7.7	0	14.9	2.5	4.1	29.2
26PA53LYN3YPGHF	5.8	0	2.5	5.6	8.6	22.5
26PA582PACTADPX	-0.1	0	8.1	6.7	0.3	15
26PA5G37BK12RPO	11.1	-0.4	4.3	9.7	2.6	27.3
26PA5J8W76DGIBW	15.3	0	19.1	1.8	1.1	37.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26PA5Q2DEMUQK0A	8.8	-0.4	14.5	2.6	2.6	28.1
26PA5T695IVPC46	14.9	0	16.4	10.5	0	41.8
26PA5UQVR14RS08	8.9	1.5	16	11.2	8.6	46.2
26PA5VY2G26ECVQ	7.3	-0.4	2.8	-0.8	1.1	10
26RG5035YCPJXZX	2.5	1.5	-4	4.1	1.1	5.2
26RG51EV6WK7IH5	0.8	0	10.3	-3.2	-0.8	7.1
26RG53T1DXZJZ42	10.1	0	-1.3	0	0	8.8
26RG54437UPVDNN	12.9	-0.4	11.1	7.8	2.6	34
26RG5AU71OBSCOW	10.4	0	5.9	6	5.2	27.5
26RG5BQO7I2WS2L	-0.7	-0.8	5	4	-0.4	7.1
26RG5DATPTQ02PR	-0.3	0	-1.7	0	1.5	-0.5
26RG5FEI7V65BEH	12.7	0	13.7	4	3	33.4
26RG5H5NA4E5AJ0	3	0	8.5	4.8	5.2	21.5
26RG5I3I10G8FSG	5.8	0	3.1	8.9	1.1	18.9
26RG5KDAKYLB12Y	7.7	-0.4	-1.4	-0.8	4.8	9.9
26RG5LSTSWDJ9CC	11.6	0	8.5	11.6	4.5	36.2
26RG5MQ1YKVV3UT	8.2	0	5.1	3.3	3	19.6
26RG5P4SVAW5006	1.7	0	9.2	5.5	4.5	20.9
26RG5PNY9U8X0F5	0.3	0	-1.3	5.9	1.5	6.4
26RG5PSUN8E1MO5	1.1	0	1.2	-4	0	-1.7
26RG5TRM1ZBTBIK	2.9	0	17.6	1.1	3	24.6
26RG5WGOK8EUJFW	0.9	-0.4	6.1	0.2	1.5	8.3
26RG5Y72KXM2XOF	8.1	0	19.4	8.9	4.1	40.5
26RI51ZU96IDIFP	9.2	0	20.2	16.1	4.1	49.6
26RI534EGN7RMBR	1.3	-0.4	5.8	5.5	-1.6	10.6
26RI5CY6WVN8NWR	0.6	0	11.8	7.4	3	22.8
26SP5KMT2XFS7HX	17.2	0	17.9	13.1	4.5	52.7
26WA5J9ACW17P0Z	11.8	-0.4	11.8	12.3	6.7	42.2
26WA5VIM9IQ8C8P	6.5	0	2.8	9.7	4.1	23.1