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AK-R-235

111.2*30mm

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The image displays two views of a red, circular, dome-shaped object. The top view shows a red base with a central orange circular feature and a small rectangular slot. The bottom view shows the underside with a circular recessed area, several small holes, and a central circular opening.

[illegible]

09- 	115°75'21	 120- 	165°120'36	195- 	64°42'19
10- 	106°87'30	122- 	110°67'34	196- 	65°22
11- 	119°77'22	123- 	135°86'23	197- 	44°44'22
12- 	119°54'23	124- 	118°78'22	198- 	101°101'47
13- 	119°54'25	125- 	170°109'31	199- 	65°20
14- 	123°70'21	126- 	93°61'20	200- 	36.5°32.5'7.2
18- 	115°75'15	127- 	180°117'58	201- 	56°56'20
19- 	105°75'12	128- 	95°61'22	1-202- 	58°30'10
21- 	105°100'35	129- 	105°105'25	2-202- 	58°30'10
22- 	110°80'25	130- 	175°129'36	1-203- 	146°65'24
23- 	115°75'15.5	131- 	125°80'20	2-203- 	146°65'24
24- 	80°43'17	132- 	197°140'29	3-203- 	146°65'24
25- 	90°40'16	133- 	99°85'24	204- 	86°86
26- 	84°64'16	134- 	70°70'16	205- 	205°113'85
28- 	140°100'28	135- 	169°91'26	206- 	86°86'14
29- 	120°88'18	136- 	100°46'20	206- 	86°86'14
30- 	119°84'28.5	137- 	100°55'17	206- 	86°86'14
35- 	133°87'25	137- 	100°55'17	206- 	86°86'14
36- 	84°84'20	138- 	149°90'21	206- 	86°86'14
38- 	112°84'22	139- 	149°108'28	207- 	142°142'37
39- 	122°84'24	140- 	89°52'38	1-208- 	126°80'40
40- 	88°88'16	141- 	60°32'9	2-208- 	126°80'40
41- 	86°86'20	143- 	64°37'18	3-208- 	126°80'40
43- 	117°88'25	144- 	104°60'43	209- 	80°53'21
45- 	120°86'25	145- 	90°66'25	1-210- 	50°16
46- 	113°77'24	146- 	112°60'40	2-210- 	50°16
49- 	110°71'39	147- 	130°70'62	3-210- 	50°16
50- 	86°54'5.2	148- 	114°60'44	4-210- 	50°16
51- 	160°112'35	149- 	100°56'38	AK-R-211-A1	90°43'14
52- 	178°118'41	150- 	107°59'39	2-211- 	90°43'14
53- 	210°138'48	151- 	125°90'37	1-212- 	75°25'14
54- 	125°108'24	153- 	144°105'65	2-212- 	75°25'14
55- 	154°110'35	154- 	160°86'31	213- 	86°86'36
56- 	152°92'33	155- 	155°105'29	213- 	86°86'36
57- 	124°88'23	156- 	110°110'21	213- 	86°86'36
58- 	123°100'25	157- 	94°32	214- 	86°86'36
59- 	119°76'27	158- 	110°51	215- 	50°38
60- 	123°55'22	159- 	94°34	1-215- 	50°38
61- 	182°139'42	160- 	118°75'22	216- 	50°16
62- 	152°47'21	161- 	120°74'38	217- 	72.5°32.5'43.7
64- 	135°125'28	162- 	86°86'28	218- 	63°60'37.6
66- 	172°113'27	163- 	52°31'11	219- 	72.5°32.5'43.7
68- 	156°100'33	164- 	65°18	220- 	72.5°32.5'35.3
74- 	81°81'15	165- 	93°38'18	221- 	92°74'54.5
75- 	32°133'159	166- 	112°71'14	222- 	66°65'26
76- 	135°125'28	167- 	130°80'24	223- 	162°93'110
78- 	51°165'210	168- 	130°130'26	224- 	61°18
82- 	43°70'115	169- 	132°132'32	225- 	49°48'23
83- 	41°70'110	170- 	210°95'27	226- 	60°16.5
84- 	39°71'115	171- 	119°116'42	226- 	60°16.5
85- 	18.5°35'64.5	172- 	95°78'42	227- 	50°11
88- 	86°86'22	173- 	76°45'18	227- 	50°11
88- 	86°86'22	174- 	97°35'18	228- 	115°50
89- 	86°86'22	175- 	146°86'36.6	229- 	49°42'15
90- 	114°75'22	175- 	146°86'36.6	229- 	49°42'15
91- 	150°89'37	176- 	84°84'27	229- 	49°42'15
92- 	130°86'26	176- 	84°84'27	229- 	49°42'15
93- 	170°115'45	176- 	84°84'27	230- 	86°77'23
94- 	115°74'14	176- 	84°84'27	231- 	89°89'53
95- 	149°88'36	177- 	84°84'27	231- 	89°89'53
96- 	125°90'30	177- 	84°84'27	232- 	80°80'26
97- 	148°97'34	177- 	84°84'27	232- 	80°80'26
99- 	130°80'25	177- 	84°84'27	233- 	92°70'39
102- 	148°97'34	178- 	24°27	233- 	92°70'39
102- 	135°87'24	179- 	50°25'11	234- 	73°56'29
103- 	90°58'8	180- 	69°29'19	234- 	73°56'29
103- 	90°58'8	181- 	40°40'20	235- 	111.2°30
105- 	130°87'25	182- 	72°70'27	236- 	98°40'16
106- 	140°85'20	183- 	72°70'27	237- 	70°25'21
107- 	118°75'17	184- 	40°12	238- 	48°48'15
108- 	160°110'33	185- 	40°12	239- 	60°60'15
108- 	160°110'33	186- 	ø98°32	240- 	49.9°14
109- 	72°42'19				