







<b>#01</b> <b>Nail1/2</b>		<b>Dimensions (mm)</b> 14*8*2.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (centimeters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 0.4	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	
Product code <b>140821E</b>					Fixed *2W ERP Mobile *0.5W ERP	20 10	20 15	<b>Storage temp. (°C)</b> -40<>150


<b>#02</b> <b>Nail</b>		<b>Dimensions (mm)</b> 15*10*2.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (centimeters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 0.5	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	
Product code <b>151021E</b>					Fixed *2W ERP Mobile *0.5W ERP	20 15	20 15	<b>Storage temp. (°C)</b> -40<>150


<b>#03</b> <b>Inch TN</b>		<b>Dimensions (mm)</b> 26*10*2.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 1.0	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	
Product code <b>261021E</b>					Fixed *2W ERP Mobile *0.5W ERP	0.7 0.5	0.5 0.3	<b>Storage temp. (°C)</b> -40<>150


<b>#04</b> <b>Inch</b>		<b>Dimensions (mm)</b> 26*10*3.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 1.7	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	
Product code <b>261031E</b>					Fixed *2W ERP Mobile *0.5W ERP	1.0 0.7	0.6 0.4	<b>Storage temp. (°C)</b> -40<>150


<b>#05</b> <b>Inch MAG</b>		<b>Dimensions (mm)</b> 26*10*4.8	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 3.0	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	
					Fixed *2W ERP Mobile *0.5W ERP	0.6 0.4	N/A N/A	
Product code <b>2610MGE</b>								<b>Storage temp. (°C)</b> -30<>80


<b>#06</b> <b>Inch SQ</b>		<b>Dimensions (mm)</b> 26*26*3.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 4.3	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	
					Fixed *2W ERP Mobile *0.5W ERP	1.5 1.0	1.0 0.7	
Product code <b>262631E</b>								<b>Storage temp. (°C)</b> -40<>150


<b>#07</b> <b>Smallest TN</b>		<b>Dimensions (mm)</b> 39*10*2.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 1.6	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	
					Fixed *2W ERP Mobile *0.5W ERP	1.5 1.0	0.7 0.5	
Product code <b>391021E</b>								<b>Storage temp. (°C)</b> -40<>150

<b>#08</b> <b>Smallest</b>		<b>Dimensions (mm)</b> 39*10*3.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 2.5	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	
					Fixed *2W ERP Mobile *0.5W ERP	2.0 1.2	1.0 0.5	
Product code <b>391031E</b>								<b>Storage temp. (°C)</b> -40<>150

<b>#09</b> <b>Smallest TK</b> 	<b>Dimensions (mm)</b>	<b>Protocol</b>	<b>Memory (bits)</b>	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b>	
	39*10*4.1	ISO18000-6-C EPC Class1 G2	Total 800	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>		-30<>80
	<b>Weight (g)</b>	<b>IC Chip</b>	EPC up to 480	Fixed *2W ERP	<b>2.5</b>	<b>1.2</b>		<b>Storage temp. (°C)</b>
	3.3	Alien Higgs3	User up to 512	Mobile *0.5W ERP	<b>1.7</b>	<b>0.8</b>		-40<>150
Product code <b>391041E</b>								

<b>#10</b> <b>Smallest MAG</b> 	<b>Dimensions (mm)</b>	<b>Protocol</b>	<b>Memory (bits)</b>	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b>	
	39*10*4.8	ISO18000-6-C EPC Class1 G2	Total 800	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>		-30<>80
	<b>Weight (g)</b>	<b>IC Chip</b>	EPC up to 480	Fixed *2W ERP	<b>2.0</b>	<b>N/A</b>		<b>Storage temp. (°C)</b>
	4.2	Alien Higgs3	User up to 512	Mobile *0.5W ERP	<b>1.2</b>	<b>N/A</b>		-30<>80
Product code <b>3910MGE</b>								

<b>#11</b> <b>Smallest NM</b> 	<b>Dimensions (mm)</b>	<b>Protocol</b>	<b>Memory (bits)</b>	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b>	
	45*10*3.1	ISO18000-6-C EPC Class1 G2	Total 800	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>		-30<>80
	<b>Weight (g)</b>	<b>IC Chip</b>	EPC up to 480	Fixed *2W ERP	<b>N/A</b>	<b>3.5</b>		<b>Storage temp. (°C)</b>
	2.6	Alien Higgs3	User up to 512	Mobile *0.5W ERP	<b>N/A</b>	<b>2.0</b>		-40<>150
Product code <b>451031G</b>								


<b>#12</b> <b>Tray E</b> 	<b>Dimensions (mm)</b>	<b>Protocol</b>	<b>Memory (bits)</b>	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b>	
	40*13*4.1	ISO18000-6-C EPC Class1 G2	Total 800	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>		-30<>80
	<b>Weight (g)</b>	<b>IC Chip</b>	EPC up to 480	Fixed *2W ERP	<b>3.0</b>	<b>1.5</b>		<b>Storage temp. (°C)</b>
	4.2	Alien Higgs3	User up to 512	Mobile *0.5W ERP	<b>2.0</b>	<b>1.0</b>		-40<>150
Product code <b>401341E</b>								


<b>#13</b> <b>Tray G</b> Global coverage		<b>Dimensions (mm)</b> 40*13*4.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 4.2	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	
Product code <b>401341G</b>					Fixed *2W ERP Mobile *0.5W ERP	1.0 0.7	0.5 0.3	<b>Storage temp. (°C)</b> -40<>150


<b>#14</b> <b>Spiral</b> Global coverage		<b>Dimensions (mm)</b> 45*44*1.4	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 5.4	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	
Product code <b>454414G</b>					Fixed *2W ERP Mobile *0.5W ERP	N/A N/A	2.0 1.0	<b>Storage temp. (°C)</b> -40<>150


<b>#15</b> <b>Strip</b>		<b>Dimensions (mm)</b> 60*6*3.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 2.2	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	
Product code <b>600631E</b>					Fixed *2W ERP Mobile *0.5W ERP	2.0 1.2	0.5 0.3	<b>Storage temp. (°C)</b> -40<>150


<b>#16</b> <b>Dura Flex</b> Global coverage		<b>Dimensions (mm)</b> 69*10*0.4	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 0.17	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	
Product code <b>6910DFG</b>					Fixed *2W ERP Mobile *0.5W ERP	N/A N/A	2.5 1.5	<b>Storage temp. (°C)</b> -40<>200


#17 <b>General TN</b>		<b>Dimensions (mm)</b> 75*16*2.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80	
		<b>Weight (g)</b> 4.7	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b> Fixed *2W ERP Mobile *0.5W ERP	<b>On metal</b> 2.5 1.2	<b>Off metal</b> 2.0 1.0		
		<b>Product code</b> <b>751621E</b>							
		<b>Storage temp. (°C)</b> -40<>150							


#18 <b>General</b>		<b>Dimensions (mm)</b> 75*16*3.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80	
		<b>Weight (g)</b> 7.7	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b> Fixed *2W ERP Mobile *0.5W ERP	<b>On metal</b> 3.5 2.5	<b>Off metal</b> 2.0 1.2		
		<b>Product code</b> <b>751631E</b>							
		<b>Storage temp. (°C)</b> -40<>150							


#19 <b>General TK</b>		<b>Dimensions (mm)</b> 75*16*4.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80	
		<b>Weight (g)</b> 10.0	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b> Fixed *2W ERP Mobile *0.5W ERP	<b>On metal</b> 4.0 3.0	<b>Off metal</b> 2.0 1.2		
		<b>Product code</b> <b>751641E</b>							
		<b>Storage temp. (°C)</b> -40<>150							


#20 <b>General MAG</b>		<b>Dimensions (mm)</b> 75*16*6.2	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80	
		<b>Weight (g)</b> 13.6	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b> Fixed *2W ERP Mobile *0.5W ERP	<b>On metal</b> 4.0 2.5	<b>Off metal</b> N/A N/A		
		<b>Product code</b> <b>7516MGE</b>							
		<b>Storage temp. (°C)</b> -30<>80							


<b>#21</b> <b>Metal·Face</b>  Product code <b>M75164E</b>		<b>Dimensions (mm)</b> 75*16*4.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80  <b>Storage temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 10.5	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b> Fixed *2W ERP Mobile *0.5W ERP	<b>On metal</b> 5.0 3.0	<b>Off metal</b> 1.5 1.0	


<b>#22</b> <b>Basic</b>  Product code <b>921631E</b>		<b>Dimensions (mm)</b> 92*15.8*3.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80  <b>Storage temp. (°C)</b> -40<>150
		<b>Weight (g)</b> 9.6	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b> Fixed *2W ERP Mobile *0.5W ERP	<b>On metal</b> 3.5 2.0	<b>Off metal</b> 1.0 0.3	


<b>#23</b> <b>Basic MAG</b>  Product code <b>9216MGE</b>		<b>Dimensions (mm)</b> 92*15.8*6.2	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80  <b>Storage temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 12.6	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b> Fixed *2W ERP Mobile *0.5W ERP	<b>On metal</b> 4.0 2.0	<b>Off metal</b> N/A N/A	


<b>#24</b> <b>Basic L</b>  Product code <b>110203E</b>		<b>Dimensions (mm)</b> 110*20*3.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80  <b>Storage temp. (°C)</b> -40<>150
		<b>Weight (g)</b> 14.8	<b>IC Chip</b> Alien Higgs3	EPC up to 480 User up to 512	<b>Reader type</b> Fixed *2W ERP Mobile *0.5W ERP	<b>On metal</b> 6.5 3.5	<b>Off metal</b> 3.0 2.0	


<b>#25</b> <b>Pallet</b> Global coverage		<b>Dimensions (mm)</b> 94*11*1.4	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 2.5	<b>IC Chip</b> Alien Higgs3	<b>EPC up to 480</b> User up to 512	<b>Reader type</b> Fixed *2W ERP Mobile *0.5W ERP	<b>On metal</b> N/A N/A	<b>Off metal</b> 6.0 4.0	
Product code <b>941114G</b>								<b>Storage temp. (°C)</b> -40<>150


<b>#26</b> <b>Secure</b>		<b>Dimensions (mm)</b> 95*25*3.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 15.5	<b>IC Chip</b> Alien Higgs3	<b>EPC up to 480</b> User up to 512	<b>Reader type</b> Fixed *2W ERP Mobile *0.5W ERP	<b>On metal</b> 5.5 3.0	<b>Off metal</b> 7.0 4.0	
Product code <b>952531E</b>								<b>Storage temp. (°C)</b> -40<>150

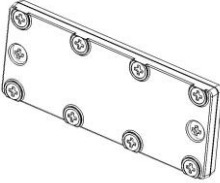
<b>#27</b> <b>Blade</b>		<b>Dimensions (mm)</b> 139*6*4.1	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 6.5	<b>IC Chip</b> Alien Higgs3	<b>EPC up to 480</b> User up to 512	<b>Reader type</b> Fixed *2W ERP Mobile *0.5W ERP	<b>On metal</b> 6.0 4.0	<b>Off metal</b> 5.0 3.5	
Product code <b>139641E</b>								<b>Storage temp. (°C)</b> -40<>150

<b>#28</b> <b>Blade Necklace</b>		<b>Dimensions (mm)</b> O.D. 154 I.D. 120	<b>Protocol</b> ISO18000-6-C EPC Class1 G2	<b>Memory (bits)</b> Total 800	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b> -30<>80
		<b>Weight (g)</b> 85.0	<b>IC Chip</b> Alien Higgs3	<b>EPC up to 480</b> User up to 512	<b>Reader type</b> Fixed *2W ERP Mobile *0.5W ERP	<b>On metal</b> 3.5 2.0	<b>Off metal</b> 3.5 2.0	
Product code <b>1396NLE</b>								<b>Storage temp. (°C)</b> -30<>80


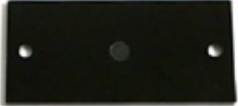



#29 <b>Fastener</b>		<b>Dimensions (mm)</b>	<b>Protocol</b>	<b>Memory (bits)</b>	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b>
		148*18*3.1	ISO18000-6-C EPC Class1 G2	Total 800	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	-30<>80
Product code <b>148183E</b>		<b>Weight (g)</b>	<b>IC Chip</b>	EPC up to 480	Fixed *2W ERP	<b>6.5</b>	<b>8.0</b>	<b>Storage temp. (°C)</b>
		16.7	Alien Higgs3	User up to 512	Mobile *0.5W ERP	<b>4.0</b>	<b>5.0</b>	-40<>150

#30 <b>Fastener TK</b>		<b>Dimensions (mm)</b>	<b>Protocol</b>	<b>Memory (bits)</b>	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b>
		148*18*4.1	ISO18000-6-C EPC Class1 G2	Total 800	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	-30<>80
Product code <b>148184E</b>		<b>Weight (g)</b>	<b>IC Chip</b>	EPC up to 480	Fixed *2W ERP	<b>12.0</b>	<b>11.0</b>	<b>Storage temp. (°C)</b>
		21.4	Alien Higgs3	User up to 512	Mobile *0.5W ERP	<b>7.0</b>	<b>7.0</b>	-40<>150

#31 <b>Fastener MAG</b>		<b>Dimensions (mm)</b>	<b>Protocol</b>	<b>Memory (bits)</b>	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b>
		148*18*12.5	ISO18000-6-C EPC Class1 G2	Total 800	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	-30<>80
Product code <b>14818MGE</b>		<b>Weight (g)</b>	<b>IC Chip</b>	EPC up to 480	Fixed *2W ERP	<b>8.0</b>	<b>N/A</b>	<b>Storage temp. (°C)</b>
		33.0	Alien Higgs3	User up to 512	Mobile *0.5W ERP	<b>5.0</b>	<b>N/A</b>	-30<>80

#32 <b>PEEK-L</b>		<b>Dimensions (mm)</b>	<b>Protocol</b>	<b>Memory (bits)</b>	<b>Reads up to (meters)</b>			<b>Operating temp. (°C)</b>
		100*40*7.5	ISO18000-6-C EPC Class1 G2	Total 800	<b>Reader type</b>	<b>On metal</b>	<b>Off metal</b>	-30<>80
Product code <b>100408E</b>		<b>Weight (g)</b>	<b>IC chip</b>	EPC up to 480	Fixed *2W ERP	<b>6.0</b>	<b>2.0</b>	<b>Storage temp. (°C)</b>
		43.3	Alien Higgs3	User up to 512	Mobile *0.5W ERP	<b>3.0</b>	<b>1.0</b>	-40<>230



ID	Product Name	Image	Dimensions (mm)	Protocol	Memory (bits)	Reads up to (centimeters)	Operating temp. (°C)
#01	<b>Biscuit HF</b>		Dimensions (mm)	Protocol	Memory (bits)	Reads up to (centimeters)	Operating temp. (°C)
			49*21*3.1	ISO15693   ISO18000-3	Total 1,024		
Product code	<b>4921HFMT</b>		Weight (g)	IC Chip	Ingression	On metal	10
			6.7	NXP ICODE SLI-X	IP68	Off metal	5
#02	<b>5527NM HF</b>		Dimensions (mm)	Protocol	Memory (bits)	Reads up to (centimeters)	Operating temp. (°C)
			55*27*1.4	ISO15693   ISO18000-3	Total 1,024		
Product code	<b>5527HFNM</b>		Weight (g)	IC Chip	Ingression	On metal	N/A
			3.7	NXP ICODE SLI-X	IP68	Off metal	15
#03	<b>5527MT HF</b>		Dimensions (mm)	Protocol	Memory (bits)	Reads up to (centimeters)	Operating temp. (°C)
			55*27*3.1	ISO15693   ISO18000-3	Total 1,024		
Product code	<b>5527HFMT</b>		Weight (g)	IC Chip	Ingression	On metal	15
			9.4	NXP ICODE SLI-X	IP68	Off metal	5
#04	<b>Board1NM HF</b>		Dimensions (mm)	Protocol	Memory (bits)	Reads up to (centimeters)	Operating temp. (°C)
			106*40*3.1	ISO15693   ISO18000-3	Total 1,024		
Product code	<b>10640HFNM</b>		Weight (g)	IC Chip	Ingression	On metal	5
			25.2	NXP ICODE SLI-X	IP68	Off metal	20
#05	<b>Board2NM HF</b>		Dimensions (mm)	Protocol	Memory (bits)	Reads up to (centimeters)	Operating temp. (°C)
			113*54*1.4	ISO15693   ISO18000-3	Total 1,024		
Product code	<b>11354HFNM</b>		Weight (g)	IC Chip	Ingression	On metal	N/A
			16.4	NXP ICODE SLI-X	IP68	Off metal	25