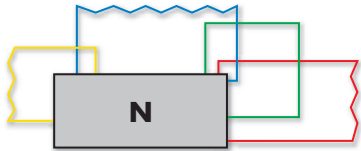



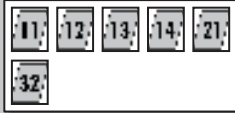




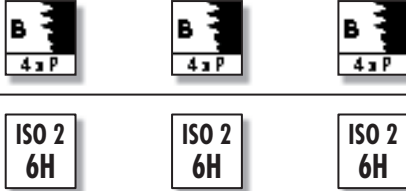




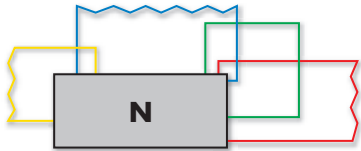

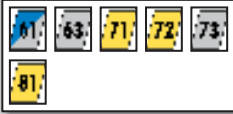





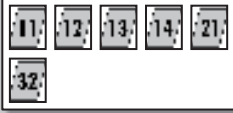















										N520-4	N520V-4	N520TN-4			
N520-4															
N520V-4										<b>V</b>					
N520TN-4										<b>TiN</b>					
Ø d <sub>1</sub>	P	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	d <sub>2</sub>	a					<b>ID</b>	<b>ID</b>	<b>ID</b>		
M	mm	mm	mm	mm	mm	mm									
2.5	0.45	100	10.0		2.8	2.1	3				102594				
3	0.50	112	12.0	18	3.5	2.7	3				102595	143399	162790		
4	0.70	112	14.0	21	4.5	3.4	3				102596	143400	146837		
5	0.80	125	15.0	25	6.0	4.9	3				102597	142654	150113		
6	1.00	125	17.0	30	6.0	4.9	3				102598	143137	148821		

									N620-4	N620V-4	N620TN-4
									<p><b>N620-4</b>  </p> <p><b>N620V-4</b>  <b>V</b> </p> <p><b>N620TN-4</b>  <b>TiN</b> </p>		
											
											
$\varnothing d_1$ M	P mm	$l_1$ mm	$l_2$ mm	$d_2$ mm	$\alpha$ mm			ID	ID	ID	
4	0.70	112	14.0	2.8	2.1	3	3.30	102619	142582		
5	0.80	125	15.0	3.5	2.7	3	4.20	102620	142657		
6	1.00	125	17.0	4.5	3.4	3	5.00	102621	142658		
8	1.25	140	20.0	6.0	4.9	3	6.80	102622	143401	146262	
10	1.50	160	22.0	7.0	5.5	3	8.50	102614	142660	146849	
12	1.75	180	24.0	9.0	7.0	3	10.20	102615	143127	146295	
14	2.00	180	28.0	11.0	9.0	3	12.00	102616	151905		
16	2.00	200	30.0	12.0	9.0	3	14.00	102617	143106	143574	
20	2.50	224	36.0	16.0	12.0	3	17.50	102618	143596		



										N560-3	N560V-3	N560TN-3	
N560-3													
N560V-3													
N560TN-3													
Ø d <sub>1</sub> M	P mm	l <sub>1</sub> mm	l <sub>2</sub> mm	l <sub>3</sub> mm	d <sub>2</sub> mm	a mm				ID	ID	ID	
2.5	0.45	100	9.0		2.8	2.1	2	2.05		102600	102607		
3	0.50	112	5.5	18	3.5	2.7	3	2.50		102601	102608	142663	
4	0.70	112	7.5	21	4.5	3.4	3	3.30		102602	102609	142664	
5	0.80	125	9.0	25	6.0	4.9	3	4.20		102603	102610	142665	
6	1.00	125	11.0	30	6.0	4.9	3	5.00		102604	102611	142666	
8	1.25	140	12.5	35	8.0	6.2	3	6.80		102605	102612	142667	
10	1.50	160	14.0	39	10.0	8.0	3	8.50		102599	102606	142668	

									N660-3	N660V-3	N660TN-3																																																																																											
									<p><b>N660-3</b></p>  																																																																																													
<p><b>N660V-3</b></p>   																																																																																																						
<p><b>N660TN-3</b></p>   																																																																																																						
																																																																																																						
<table border="1"> <thead> <tr> <th><math>\phi d_1</math></th> <th>P</th> <th><math>l_1</math></th> <th><math>l_2</math></th> <th><math>d_2</math></th> <th>a</th> <th><math>\alpha</math></th> <th><math>\alpha</math></th> <th>ID</th> <th>ID</th> <th>ID</th> </tr> <tr> <th>M</th> <th>mm</th> <th>mm</th> <th>mm</th> <th>mm</th> <th>mm</th> <th></th> <th></th> <th></th> <th></th> <th></th> </tr> </thead> <tbody> <tr> <td>6</td> <td>1.00</td> <td>125</td> <td>11.0</td> <td>4.5</td> <td>3.4</td> <td>3</td> <td>5.00</td> <td>162792</td> <td>115657</td> <td></td> </tr> <tr> <td>8</td> <td>1.25</td> <td>140</td> <td>12.5</td> <td>6.0</td> <td>4.9</td> <td>3</td> <td>6.80</td> <td>162793</td> <td>115544</td> <td></td> </tr> <tr> <td>10</td> <td>1.50</td> <td>160</td> <td>14.0</td> <td>7.0</td> <td>5.5</td> <td>3</td> <td>8.50</td> <td>162794</td> <td>135539</td> <td></td> </tr> <tr> <td>12</td> <td>1.75</td> <td>180</td> <td>14.0</td> <td>9.0</td> <td>7.0</td> <td>3</td> <td>10.20</td> <td>102623</td> <td>102626</td> <td>142669</td> </tr> <tr> <td>14</td> <td>2.00</td> <td>180</td> <td>14.0</td> <td>11.0</td> <td>9.0</td> <td>3</td> <td>12.00</td> <td>162253</td> <td>147500</td> <td></td> </tr> <tr> <td>16</td> <td>2.00</td> <td>200</td> <td>18.0</td> <td>12.0</td> <td>9.0</td> <td>3</td> <td>14.00</td> <td>102624</td> <td>102627</td> <td>142670</td> </tr> <tr> <td>20</td> <td>2.50</td> <td>224</td> <td>24.0</td> <td>16.0</td> <td>12.0</td> <td>4</td> <td>17.50</td> <td>102625</td> <td>102628</td> <td></td> </tr> </tbody> </table>	$\phi d_1$	P	$l_1$	$l_2$	$d_2$	a	$\alpha$	$\alpha$	ID	ID	ID	M	mm	mm	mm	mm	mm						6	1.00	125	11.0	4.5	3.4	3	5.00	162792	115657		8	1.25	140	12.5	6.0	4.9	3	6.80	162793	115544		10	1.50	160	14.0	7.0	5.5	3	8.50	162794	135539		12	1.75	180	14.0	9.0	7.0	3	10.20	102623	102626	142669	14	2.00	180	14.0	11.0	9.0	3	12.00	162253	147500		16	2.00	200	18.0	12.0	9.0	3	14.00	102624	102627	142670	20	2.50	224	24.0	16.0	12.0	4	17.50	102625	102628				
$\phi d_1$	P	$l_1$	$l_2$	$d_2$	a	$\alpha$	$\alpha$	ID	ID	ID																																																																																												
M	mm	mm	mm	mm	mm																																																																																																	
6	1.00	125	11.0	4.5	3.4	3	5.00	162792	115657																																																																																													
8	1.25	140	12.5	6.0	4.9	3	6.80	162793	115544																																																																																													
10	1.50	160	14.0	7.0	5.5	3	8.50	162794	135539																																																																																													
12	1.75	180	14.0	9.0	7.0	3	10.20	102623	102626	142669																																																																																												
14	2.00	180	14.0	11.0	9.0	3	12.00	162253	147500																																																																																													
16	2.00	200	18.0	12.0	9.0	3	14.00	102624	102627	142670																																																																																												
20	2.50	224	24.0	16.0	12.0	4	17.50	102625	102628																																																																																													