

1	2	3	4																																																																																	
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width: 20px;">가공</td> <td style="width: 20px;">ST</td> <td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td><td style="width: 20px;"></td> </tr> <tr> <td>ST(기준)</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>ST(개선)</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th colspan="5">수 정 내 용</th> </tr> <tr> <th style="width: 10%;">부호</th> <th style="width: 40%;">내 용</th> <th style="width: 15%;">수정자</th> <th style="width: 15%;">승인자</th> <th style="width: 20%;">년 월 일</th> </tr> <tr> <td style="text-align: center;">△</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">△</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>		가공	ST																			ST(기준)																					ST(개선)																					수 정 내 용					부호	내 용	수정자	승인자	년 월 일	△					△					
가공	ST																																																																																			
ST(기준)																																																																																				
ST(개선)																																																																																				
수 정 내 용																																																																																				
부호	내 용	수정자	승인자	년 월 일																																																																																
△																																																																																				
△																																																																																				
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">대체가능재질</td> <td style="width: 15%;">공통공차</td> <td style="width: 15%;">.* ±0.1</td> <td style="width: 15%;">.** ±0.05</td> <td style="width: 15%;">재질</td> <td style="width: 15%;">열처리</td> <td style="width: 15%;">보호피막처리</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>		대체가능재질	공통공차	.* ±0.1	.** ±0.05	재질	열처리	보호피막처리								<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>품번</th> <th>품 명</th> <th>수량</th> <th>재 질</th> <th>표면처리</th> <th>비 고</th> </tr> <tr><td>9</td><td>WASHER</td><td>1</td><td>MBsBD</td><td>Nickel Plate</td><td>DWA00020-15/1 (Q6006)</td></tr> <tr><td>8</td><td>BSCK NUT</td><td>1</td><td>MBsBD</td><td>Nickel Plate</td><td>DBN00041-135/1 (P6006)</td></tr> <tr><td>7</td><td>INSERT</td><td>1</td><td>MBsBD</td><td>Nickel Plate</td><td>DIS00042-135/1 (M6011)</td></tr> <tr><td>6</td><td>고정 RING</td><td>1</td><td>MBsBD</td><td>Nickel Plate</td><td>DWA00077-1/1 (L6400)</td></tr> <tr><td>5</td><td>INSULATOR</td><td>1</td><td>TEFLON</td><td></td><td>DIN01019-N/1 (H6406)</td></tr> <tr><td>4</td><td>INSULATOR</td><td>1</td><td>TEFLON</td><td></td><td>DIN00478-N/1 (H6023)</td></tr> <tr><td>3</td><td>GASKET</td><td>1</td><td>SILICONE RUB</td><td></td><td>DGK00070-N/1 (G6002)</td></tr> <tr><td>2</td><td>CONTACT</td><td>1</td><td>MBsBD</td><td>Gold Plate</td><td>DCT00482-1345/1 (E6020)</td></tr> <tr><td>1</td><td>BODY</td><td>1</td><td>MBsBD</td><td>Nickel Plate</td><td>DBD0061-135/1 (D6021)</td></tr> </table>		품번	품 명	수량	재 질	표면처리	비 고	9	WASHER	1	MBsBD	Nickel Plate	DWA00020-15/1 (Q6006)	8	BSCK NUT	1	MBsBD	Nickel Plate	DBN00041-135/1 (P6006)	7	INSERT	1	MBsBD	Nickel Plate	DIS00042-135/1 (M6011)	6	고정 RING	1	MBsBD	Nickel Plate	DWA00077-1/1 (L6400)	5	INSULATOR	1	TEFLON		DIN01019-N/1 (H6406)	4	INSULATOR	1	TEFLON		DIN00478-N/1 (H6023)	3	GASKET	1	SILICONE RUB		DGK00070-N/1 (G6002)	2	CONTACT	1	MBsBD	Gold Plate	DCT00482-1345/1 (E6020)	1	BODY	1	MBsBD	Nickel Plate	DBD0061-135/1 (D6021)							
대체가능재질	공통공차	.* ±0.1	.** ±0.05	재질	열처리	보호피막처리																																																																														
품번	품 명	수량	재 질	표면처리	비 고																																																																															
9	WASHER	1	MBsBD	Nickel Plate	DWA00020-15/1 (Q6006)																																																																															
8	BSCK NUT	1	MBsBD	Nickel Plate	DBN00041-135/1 (P6006)																																																																															
7	INSERT	1	MBsBD	Nickel Plate	DIS00042-135/1 (M6011)																																																																															
6	고정 RING	1	MBsBD	Nickel Plate	DWA00077-1/1 (L6400)																																																																															
5	INSULATOR	1	TEFLON		DIN01019-N/1 (H6406)																																																																															
4	INSULATOR	1	TEFLON		DIN00478-N/1 (H6023)																																																																															
3	GASKET	1	SILICONE RUB		DGK00070-N/1 (G6002)																																																																															
2	CONTACT	1	MBsBD	Gold Plate	DCT00482-1345/1 (E6020)																																																																															
1	BODY	1	MBsBD	Nickel Plate	DBD0061-135/1 (D6021)																																																																															
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">연월일</td> <td style="width: 15%;">2000. 2. 24.</td> <td rowspan="4" style="width: 15%; text-align: center;"> RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017 </td> <td rowspan="4" style="width: 15%; text-align: center;"> BNC50-J3-58 </td> </tr> <tr> <td>승인</td> <td></td> </tr> <tr> <td>감도</td> <td></td> </tr> <tr> <td>재도</td> <td></td> </tr> <tr> <td colspan="2">작성부서</td> <td colspan="2">연 구 소</td> </tr> <tr> <td colspan="2">적도 3/1</td> <td>단위 mm</td> <td>총량</td> </tr> </table>		연월일	2000. 2. 24.	 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017	BNC50-J3-58	승인		감도		재도		작성부서		연 구 소		적도 3/1		단위 mm	총량	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width: 10%; text-align: center;">A4</td> <td style="width: 10%;">도면</td> <td style="width: 10%;">CN00260-7/1</td> <td style="width: 10%;">K325-228-000</td> </tr> </table>		A4	도면	CN00260-7/1	K325-228-000																																																											
연월일	2000. 2. 24.	 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017	BNC50-J3-58																																																																																	
승인																																																																																				
감도																																																																																				
재도																																																																																				
작성부서		연 구 소																																																																																		
적도 3/1		단위 mm	총량																																																																																	
A4	도면	CN00260-7/1	K325-228-000																																																																																	
1	2	3	4																																																																																	