

## 규 격 서

품명 및 규격 Description	단위 Unit	수량 Quantity
50,000N.m급 무선 토크 측정 시스템 (50,000N.m Telemetry Torque Measurement System)	EA	2
10,000N.m급 무선 토크 측정 시스템 (10,000N.m Telemetry Torque Measurement System)	EA	1

◇ 상세 규격

No	상 세 규 격	수 량
1	<p>◇ 50,000N.m Telemetry Torque Measurement System</p> <ul style="list-style-type: none"> <li>- Power Supply : 18~30 Vdc - Accuracy class : 0.1%</li> <li>- Linearity : 0.1% - Hysteresis : 0.1%</li> <li>- Pulse per rotation: 720pulse - Rotation speed : 3000 rpm</li> <li>- Measuring Range : 50kN-m - Speed Output : Frequency</li> <li>- Torque &amp; Speed Signal Output Type : Frequency Signal Output과 Analog Signal Output 동시 출력.</li> <li>- Analog Voltage Signal vs Noise Signal Level(S/N): <math>\leq 10\text{mV}</math></li> </ul>	2ea
2	<p>◇ 10,000N.m Telemetry Torque Measurement System</p> <ul style="list-style-type: none"> <li>- Power Supply : 18~30 Vdc - Accuracy class : 0.05%</li> <li>- Linearity : 0.05% - Hysteresis : 0.05%</li> <li>- Pulse per rotation: 360pulse - Rotation speed : 8000 rpm</li> <li>- Measuring Range : 50kN-m - Speed Output : Frequency</li> <li>- Torque &amp; Speed Signal Output Type : Frequency Signal Output과 Analog Signal Output 동시 출력.</li> <li>- Analog Voltage Signal vs Noise Signal Level(S/N): <math>\leq 10\text{mV}</math></li> </ul>	1ea
2	<p>◇ 기 타</p> <ul style="list-style-type: none"> <li>▷ 검수 spec. <ul style="list-style-type: none"> <li>- Torque Measuring Type: Non-Contacting Telemetry</li> <li>- Accuracy: 0.05%(10kN.m), 0.1%(50kN.m)</li> <li>- Measuring Range : 10kN.m, 50kN.m 급</li> </ul> </li> <li>▷ A/S 방안 <ul style="list-style-type: none"> <li>- 제품 이상시 A/S 및 교체</li> </ul> </li> <li>▷ Catalog : 1 set 제공</li> <li> ▷ 납기 : 계약일로 부터 60일</li> </ul>	