

Dytran

Garanti: 12 ay
Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için **info@yursat.com.tr** e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.
Dytran Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Dytran Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.



Ürün	Açıklama
3316C	high temperature accelerometer Signal: 1 to 2 pC / g Weight: 5 grams Temperature range: -51 ° C to +538 ° C Mounting: mounting hole 5-40 electrical connection: plug 10-32 !! Attention, only select high temperature to Dytran Product Selector !!
60016A20	Hardline cable Cable length: 20 feet = 6.1 m
3263A2	triaxial IEPE transducer Measuring range: ± 50 g Sensitivity: 100 mV / g electrical connection: 4-pin jack Assembly: internal thread 4-40
5850B	Measuring range: 50-500-5,000 LbF Sensitivity: 100-10-1 mV/LbF Max. force: 1,000-6,000-8,000 LbF Head weight: 150 g Total weight: 275 g Incl. 3 tips: 6250A: aluminum hard 6250P: Delrin medium 6250PS: PUR soft
3224A1	ultraminature IEPE accelerometer Measuring range: 500 g Sensitivity: 10 mV/g Weight without cable: 0.2 grams Electrical connection: cable to 10-32 female jack, integrated, 1 m Adhesive mounting 2 gr. adhesive wax incl.
	Sensitivity: 10 mV/g Measuring range: 500 g electrical

3225F1	connection: plug 3-56 male incl. cable: 3-56 female to 10-32 male: 1 m mechanical connection: gluing
5800B4	Measuring range: 2224 N = 500 LbF Sensitivity: 2.25 mV/N = 10 mV/LbF Head weight: 100 gr. electrical connection: BNC jack incl. 3 tips: 6250A: aluminum hard 6250P: Delrin-medium 6250PS: PUR-soft
6055A10	coaxial cable Connector on both sides: BNC plug Cable length: 10 ft = 3 m Coat: Teflon
6811A50	Triax cable for IEPE Socket side 1: 4-pin Sockets side 2: 3 x BNC cable split at 20 cm Cable: Teflon sheath black Length: 50 ft. = 15.1 m
7576A3	Analog 6DOF sensor Measuring range: ± 30 g Gyro input range: ± 250 °/sec
6964A10	
6011A33	10-32 to BNC cable Teflon cable length 33 ft. = 10 m 10-32 plug to BNC plug
3200B6	Accelerometer Measuring range: $\pm 2,500$ g Sensitivity: 2.0 mV/g Connector: top, coaxial 10-32 jack
6011A50	10-32 to BNC cable Cable: 10-32 plug to BNC plug Teflon white, 50 ft. = 15.2 m
5860B	Impedance head Force sensor: Measuring range: ± 100 Lb F Sensitivity, $\pm 10\%$: 100 mV/Lb F Linearity: ± 2 vB Accelerometer: Measuring range: ± 100 g Sensitivity, $\pm 10\%$: 100 mV/G Frequency response $\pm 5\%$: 1 to 8000 Hz Linearity: $\pm 1\%$ vB Temperature range: -70 to +120 °C
7533a5-35	
7533a5-20	
7533a4-30	
7523a5	
7533a4	
7533a5-25	
7503d2	
6964a05	
7533a5-30	
7533a4-40	
7503d3	