

5 6 Meter Esa Cpi I

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5 6 Meter Esa Cpi
The CPI Antenna Systems Division 5.6 meter earth station antenna features a computer-optimized dual reflector Gregorian optics system and close-tolerance manufacturing techniques. ... 5.6 Meter ESA PBESA56M.F 1 All designs, specifications, and availabilities of

5.6 Meter ESA - Decibel Systems
characteristics. CPI Antenna Systems Division earth station antennas provide maximum durability with minimal maintenance. The unique design of the 5.6 meter Ka-band pedestal eliminates the need for critical foundation orientation. Each pedestal is engineered with self aligning bearings of the elevation pivots. In addition, azimuth/

5.6 Meter Ka ESA - Decibel Systems
EAT STATION ANTENNA Dimensional Drawings 0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 90 80 70 60 50 40 30 20 10 Elevation Angle (Degrees) Dimension (Feet) A E B C D 5 18.5 ft (5.6 m) 13.6 ft (4.1 m) Total Area

5.6 Meter ESA
5.6 Meter ESA Design Standards Reflector Aluminum painted with highly diffusive white paint Ground Mount Hot-dipped galvanized steel, per ASTM-A123 for structural steel. Hardware Sizes < 3/8 in (9.5mm), stainless steel, passivated per MIL-F-14072-E300 Sizes > 3/8 in (9.5mm), hot-dipped galvanized stainless steel, passivated per ASTM-A123

5.6 Meter ESA - SATCOM Services
The ASC Signal 5.6 meter earth station antenna features a computer- optimized dual reflector Gregorian optics system and close-tolerance manufacturing techniques. This combination provides extremely accurate surface contour resulting in exceptionally high gain and closely controlled pattern characteristics.

5.6 Meter Ka ESA - Satellite Dish
5.6 Meter KaESA LikeallASC Signal earth station antennas,this antenna system is used worldwide in broadcast applications and high density data, voice and communications networks. The ASC Signal 5.6 meter earthstationantenna featuresa computer- optimized dualreflector Gregorianoptics systemand close-tolerance manufacturing techniques.

5.6 Meter Ka ESA - SATCOM Services
The CPI Antenna Systems Division 5.6 meter earth station antenna features a computer-optimised dual reflector Gregorian optics system and close-tolerance manufacturing techniques. This combination provides extremely accurate surface contour resulting in exceptionally high gain and closely controlled pattern characteristics.

5.6m Earth Station Antenna - Step Electronics
C omnuimculiootts TV-rower hu/nsim asc signal division asCsigna 6.5 Meter ESA Typical Foundation Design i-8 ft.6 in. 8 ft.6 in.j-8 ft.6 in. l l--[gi i i i i 4-£3.3 ft.8 in.-3 ft.8 in. "4 ft.8 in. '4 ft.8 in. l l l 2 ft.2 in. Foundation information are provided in bulletin 7581438, please contact ASC Signal. Soil Bearing Capacity, 3000 lb/ft2 (14,646 kg/m2) ...

6.5 Meter ESA - SATCOM Services
The newly expanded portfolio includes transportable and fixed earth station antennas ranging from 3.5-meter to 18-meter in diameter, radar antennas for air traffic control and weather applications, and lines of High-Frequency (HF) and specialty antennas.

Antennas | Kratos - CPI I
CPI antennas represents the blended strengths of multiple satcom and antenna acquisitions; ASC Signal, with a 50-year heritage of engineering, creativity and excellence, Malibu Research, a recognized leader in antenna design, development and production since 1975, delivering advanced antenna systems for Land, Air, and Sea, with a full range of ...

CPI Orbital Systems telemetry ... - CPI Antenna Systems
6.5 Meter High Wind ESA Dimensional Drawings Dual Optics Antenna A = Lower Rim Height B = Vertex Center Height C = Feed Center Height D = Upper Rim Height E = Rim Extension EL = Elevation Angle 15.6ft [4.7m] 7.8ft [2.4m] 4.3ft [1.3m] 0.6ft [0.2m] EL* 3 C 3= E CO rv CN <1 WUJ] uuu A J E [1.9m] 60° I R17.3 [R5.3m] 35 30 25 £ 20 •A ...

6.5 Meter High Wind ESA - SATCOM Services
Foundation information are provided in bulletin 237731, please contact CPI Antenna Systems Division. 6 ft. 6 ft. 6 ft. 6 ft. 1.6 ft. Typical Foundation Information 3.5 Meter ESA PBESA35M.F 5 All designs, specifications, and availabilities of products and services presented in this bulletin are subject to change without notice. (0818A)

3.5 Meter ESA - CPI I
Foundation information are provided in bulletin xxxxxx, please contact CPI Antenna Systems Division. 6 ft. 6 ft. 6 ft. 6 ft. 1.6 ft. Typical Foundation Information 3.5 Meter LEO ESA PBESA35M.LEO.A5 5 All designs, specifications, and availabilities of products and services presented in this bulletin are subject to change without notice. (1138A)

3.5 Meter LEO ESA
The CPI Antenna Systems Division Trifold™ trailers are available in three versions characterized by the hitch interface. The three options are shown below: 2-5/16" Std Ball Hitch used with trailer 7572758-1 Adjustable Eye Hitch used with trailer 7572758-2 Adjustable Clevis Hitch used with trailer 7572758-3 4.6 Meter Trifold ESA

4.6 Meter Trifold ESA - CPI I
Foundation information are provided in bulletin 37835A, please contact CPI Antenna Systems Division. 4 ft. 6 in. 4 ft. 6 in. 4 ft. 6 in. 1 ft. 3.7 Meter ESA PBESA37M.I 5 All designs, specifications, and availabilities of products and services presented in this bulletin are subject to change without notice. (0619A)

3.7 Meter ESA - CPI I
14.5 GHz TX 13.0 - 14.5 GHz TX 13.75-14.5 GHz TX 13.75-14.8 GHz 2LPKU-135 2 X X X 2LPKUR-135-W 2 X X 4LPKU-135-1 4 X X X 4LPKU-135-2 4 X X X 4LPKU-135-4 4 X X X 4LPKU-135-6 4 X X X For redundant application, LNA support kits are available for each of the above feeds. Please contact CPI Antenna Systems Division. 13.5 Meter ESA PBESA135M ...

13.5 Meter ESA Like all CPI Antenna Systems Division the ...
Concrete Volume 7.35 yd3 (5.62 m3) NOTE: Other typical foundation designs are available. Soil borings and foundation analysis should be performed by a qualified civil engineer. Foundation information are provided in bulletin 37846C, please contact ASC Signal. 5 ft. 9 in. 1 ft. 6 in. 5 ft. 9 in. 5 ft. 9 in. 5 ft. 9 in. 4.5 Meter Pedestal Mount ...

4.5 Meter Pedestal Mount ESA
The CPI Antenna Systems Division 4.5 meter high wind earth station antenna features a computer-optimized prime focus optics system and close-tolerance manufacturing techniques. ... 4.5 Meter High Wind ESA PBESA45MHW.E 6 All designs, specifications, and availabilities of

4.5 Meter High Wind ESA - Decibel Systems
Foundation information are provided in bulletin 37846C, please contact CPI Antenna Systems Division. 5 ft. 9 in. 1 ft. 6 in. 5 ft. 9 in. 5 ft. 9 in. 5 ft. 9 in. 4.5 Meter Pedestal Mount ESA PBESA45MPED.H 5 All designs, specifications, and availabilities of products and services presented in this bulletin are subject to change without notice ...