

GHT-*P SERIES HARD-LINE MULTI TAPS

MODEL GHT2-*P : GHT4-*P : GHT8-*P



MODEL GHT2-*P



MODEL GHT4-*P



MODEL GHT8-*P

FEATURES

- **Interchangeable Covers & Circuitry (2&4 Port)**
- **Corrosion Resistant 360 Aluminum Case**
- **Neoprene Weather Sealed Cover**
- **Plastic Component Covers for Additional Protection of Circuitry During Handling**
- **Power Passing**
- **Weather Resistant Baked-On Epoxy Finish**
- **Captive Stainless Steel Hardware**
- **Maximum RFI Integrity**
- **Brass, Neoprene Sealed F-Ports**

HARD LINE MULTI TAPS

Holland Electronics' hard-line multi taps provide excellent bi-directional compatibility, low insertion loss, high port-to-port isolation and are power passing. Designed for compatibility with 30, 60 and 90 VAC systems with current capacity up to 15A. The 15 psi weatherproof seal, epoxy finish and neoprene sealed covers provide outstanding environmental protection.

Available in a variety of configurations to suit your application needs.

GHT-*P SERIES HARD-LINE MULTI TAPS

SPECIFICATIONS

FREQUENCY (MHZ)	INSERTION LOSS (dB) (Max.)				OUT-TAP ISOLATION (dB) (Min.)			
	5 - 40	41 - 450	451 - 750	751 - 1000	5 - 47	48 - 450	451 - 750	751 - 1000
2-PORT TAPS (GHT2-*P) Power Passing								
GHT2-4P	-	-	-	-	-	-	-	-
GHT2-8P	3.6	4.2	5.3	5.7	20	21	20	20
GHT2-11P	1.8	2.0	2.7	3.3	24	27	26	21
GHT2-14P	1.2	1.3	1.6	2.4	26	28	27	21
GHT2-17P	1.1	1.3	1.5	1.9	28	30	30	26
GHT2-20P	0.8	0.8	1.3	1.8	33	34	33	26
GHT2-23P	0.8	0.9	1.3	1.7	33	36	35	29
GHT2-26P	0.8	0.9	1.3	1.7	35	37	36	32
4-PORT TAPS (GHT4-*P) Power Passing								
GHT4-8P (Self Terminating)	-	-	-	-	-	-	-	-
GHT4-11P	3.4	3.9	5.4	5.7	22	25	22	21
GHT4-14P	2.0	2.1	2.7	3.6	24	29	28	23
GHT4-17P	1.3	1.8	2.2	3.0	27	31	29	23
GHT4-20P	1.0	1.3	1.7	2.3	28	32	32	27
GHT4-23P	0.8	1.0	1.2	1.9	32	36	35	27
GHT4-26P	0.8	1.0	1.2	1.9	34	38	37	30
GHT4-29P	1.0	1.1	1.3	1.7	36	40	39	33
GHT4-32P	1.0	1.2	1.3	1.8	35	35	35	35
8-PORT TAPS (GHT8-*P) Power Passing								
GHT8-11P (Self Terminating)	-	-	-	-	-	-	-	-
GHT8-14P	3.6	4.1	5.1	5.4	24	28	24	21
GHT8-17P	1.9	2.1	2.7	3.6	27	30	26	23
GHT8-20P	1.2	1.4	2.0	2.8	30	32	27	24
GHT8-23P	1.0	1.1	1.5	2.2	33	34	30	25
GHT8-26P	0.9	1.0	1.3	1.9	36	38	32	28
GHT8-29P	0.7	1.1	1.3	1.9	40	40	34	30
GHT8-32P	0.7	1.1	1.3	1.9	40	40	34	32

GENERAL	5 - 40 MHZ	41 - 450 MHZ	451 - 750 MHZ	751 - 1000 MHZ
Input Return Loss (dB)	17	17	17	17
Output Return Loss (dB)	18	18	17	16
Tap Return Loss (dB)	17	18	19	18

NOTE: Other tap values available upon request

NOTE: All specifications typical unless otherwise noted