

MAY 31, 1980

TYPE "BHAA-BT" MULTIPLE SHEATH CABLES

SEE RATINGS
BELOW

"BHAA-BT" consists of type "BHAA" cable protected against mechanical injury and low-frequency induction by asphalt compound, impregnated paper, metal tape and impregnated jute. Average mutual ac capacitance 0.085 μ F per mile of cable. Maximum average not to exceed 0.092 μ F per mile of cable at 60°F.

Primary use: Outside Plant-buried.

Code	Approximate Over-all Diameter (Inches)	Approximate Weight per Foot (Lbs.)	Rating
BHAA11BT	0.82	0.63	Mfr. Disc.
BHAA16BT	0.87	0.70	" "
BHAA25BT	0.96	0.82	" "
BHAA50BT	1.13	1.09	" "
BHAA100BT	1.53	1.93	A.T.&T.Co.Std.
BHAA200BT	1.90	2.81	" "
BHAA300BT	2.26	3.73	" "
BHAA400BT	2.51	4.51	" "
BHAA600BT	2.92	6.00	" "