

JULY 1, 1987

TYPE "ARMM" MULTIPLE SHEATH CABLES

**SEE RATINGS
BELOW**

Dual expanded polyethylene-PVC insulated No. 24 gauge untinned annealed copper conductor pairs stranded, cabled and covered with a bonded aluminum-PVC (ALVYN) sheath. Conductor insulation and unit binders follow the standard color code for plastic insulated multiple sheath cables.

DC Resistance: 288 OHMS per loop mile at 68°F.

Mutual Capacitance: 83 nF per mile at 1000 Hz.

Insulation Resistance: More than 15000 megohm miles.

Dielectric Strength: More than 1000 Vdc between conductors. In excess of 5000 Vdc between each conductor and sheath.

Code	Comcode	No. of Pairs	Outside Diameter (Inches)	Weight Per Ft. (Pounds)	Max. Length (Feet) Reel Size			Rating
					416	417	420	
ARMM-100	100 562 609	100	0.89	0.43	4340	6080	10140	A.T.&T.Co.Std.
ARMM-150	103 562 617	150	1.06	0.61	3030	4330	7590	" "
ARMM-200	103 562 625	200	1.19	0.79	2750	3370	6060	" "
ARMM-300	103 562 633	300	1.41	1.13	1890	2520	5050	" "
ARMM-400	103 562 641	400	1.59	1.48	1430	2150	3770	" "
ARMM-600	103 562 658	600	1.90	2.15	960	1430	2500	" "
ARMM-900	103 562 666	900	2.28	3.15	670	930	1650	" "
ARMM-1200	103 562 674	1200	2.60	4.14	500	700	1340	" "
ARMM-1500	103 730 198	1500	2.78	5.11	—	—	1300	" "
ARMM-1800	103 562 682	1800	3.14	6.13	290	430	910	" "