

# Table of Contents



## Chapter 4: BUS and Network Cable

TPE Unshielded, Stationary and Flexible ASI BUS.....	31
PVC Shielded, Stationary and Flexible Profibus .....	32
PUR Shielded, High Flexing Profibus.....	33
PVC Shielded, Stationary and Flexible CAN-BUS .....	34
PUR Shielded, High Flexing CAN-BUS.....	35
PVC Shielded, Stationary and Flexible DeviceNet .....	36
PUR Shielded, High Flexing DeviceNet .....	37
PVC Shielded, Stationary and Flexible ETHERNET .....	38
PUR Shielded, High Flexing ETHERNET .....	39



## Chapter 5: Motor Supply, VFD, Servo and Feedback Cable

### LUTZE SILFLEX® - Stationary and Flexible Applications

TPE Unshielded, Premium Tray and Machine Tool Cable, TC-ER A332 .....	41
PVC Shielded, DRIVEFLEX® XLPE VFD, A106.....	42
PVC Shielded, DRIVEFLEX® XLPE VFD, A107.....	43
PVC Shielded, DRIVEFLEX® XLPE VFD, A216.....	44
PVC Shielded, DRIVEFLEX® XLPE VFD Servo I Motor Cable, A217 .....	45
PVC Shielded, DRIVEFLEX® XLPE VFD, Servo II Motor Cable, A218 .....	46
PVC Shielded, DRIVEFLEX® XLPE VFD 3 Symmetrical Grounds 1kV, A220.....	47
PVC Shielded, DRIVEFLEX® XLPE Control TP, A244.....	48
TPE Shielded, Motor Cable for Allen-Bradley® 2090 and other Systems, A316/A317	49
TPE Shielded, Feedback Cable for Allen-Bradley® and other Systems, A141.....	50

### LUTZE SUPERFLEX® - Continuous Moving and High Flexing Applications

PUR Unshielded, 0.6/1kV Motor Cable.....	51
PUR Shielded, 0.6/1kV Motor Cable .....	52
PUR Shielded, 0.6/1kV Composite Motor Cable, One Control Pair .....	53
PUR Shielded, 0.6/1kV Composite Motor Cable, Two Control Pairs .....	54
PUR Unshielded, 0.6/1kV Single Conductor Motor Cable .....	55
PUR Shielded, 0.6/1kV Single Conductor Motor Cable .....	56
PUR Shielded, Feedback Cable for Bosch-Rexroth® and other Systems .....	57
PUR Shielded, Feedback Cable for Allen Bradley® and other Systems .....	58
PUR Shielded, Feedback Cable for Siemens and other Systems .....	59
PUR Shielded, Feedback Resolver Cable for various Systems.....	60