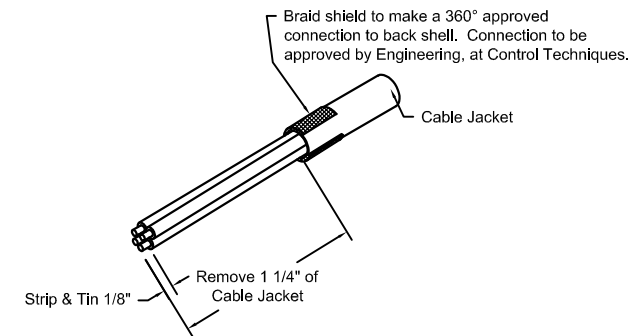
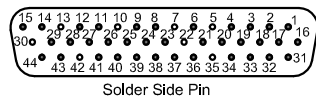
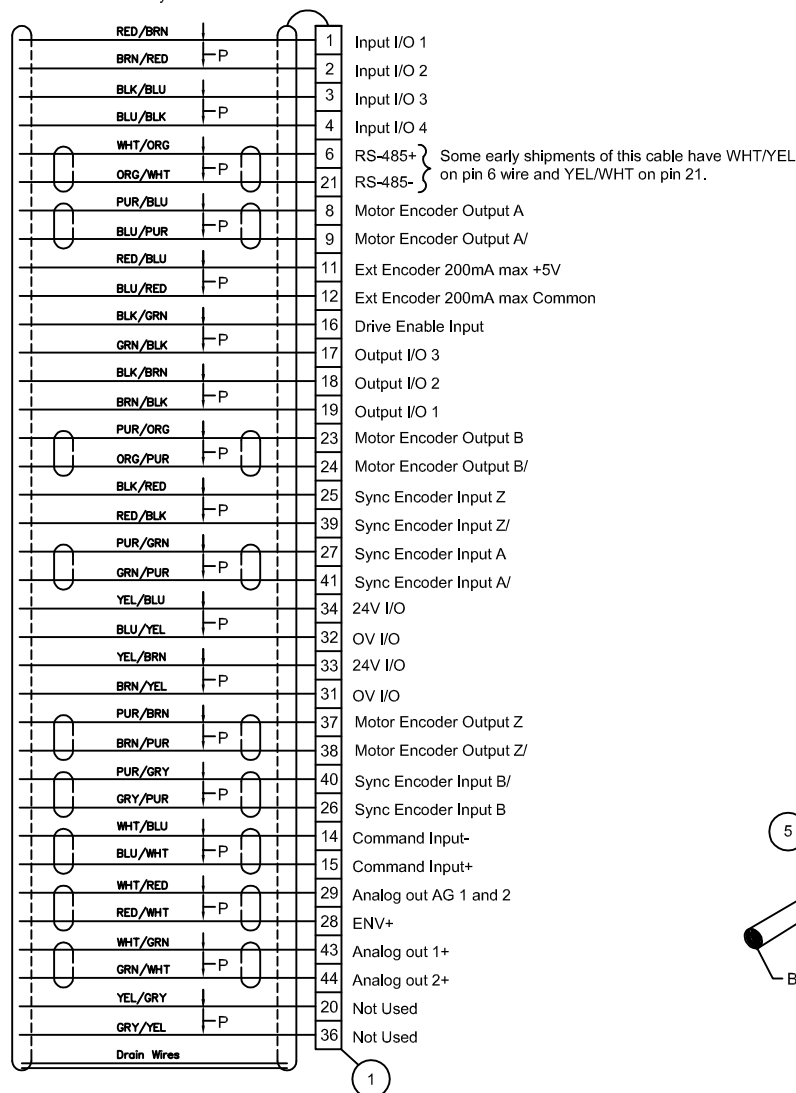
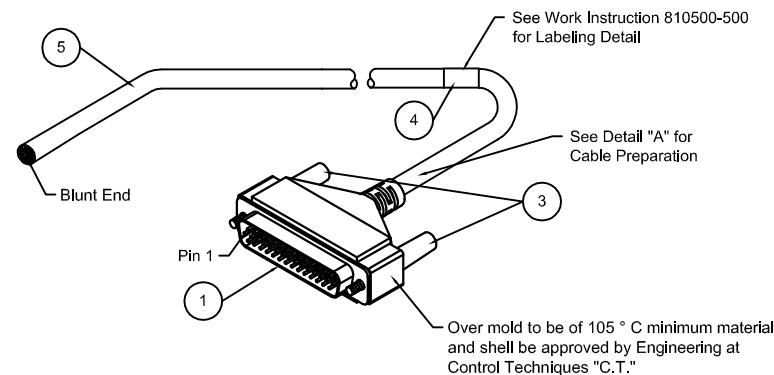


Note: Inner foil shields are already mechanical connected to outer braid shield by raw cable manufacture.



DETAIL "A"



Note:
1. Test Continuity and 100 VDC Hipot test per schematic.

				UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			TOLERANCES ON			CONTROL TECHNIQUES			12005 TECHNOLOGY DR. EDEN PRAIRIE, MN 55344		
REV	ECO NUMBER	DATE	BY	APPROVED	ENG, APPD/CHK DATE	SIZE	FSCM NO.	DWG NO.	REV	DESCRIPTION	SCALE	SHEET	DRAWING, CABLE ASSY, CMDO		
A6	4067	07/18/03	Gene S			2	PLC	3	PLC	ANGLE					
A5	4051	06/04/03	Gene S			2	PLC	3	PLC	ANGLE					
A4	3418	03/29/00	BJD												
A3	3019	02/24/98	BMA		03/09/98										
A2	2936	10/20/97	BMA		10/31/97										
A1	2907	06/23/97	BMA												
REV	ECO NUMBER	DATE	BY	APPROVED	ENG, APPD/CHK DATE	SIZE	FSCM NO.	DWG NO.	REV	DESCRIPTION	SCALE	SHEET	DRAWING, CABLE ASSY, CMDO		
						C		810709-000	A6		N/A	SHT 1 OF 1			