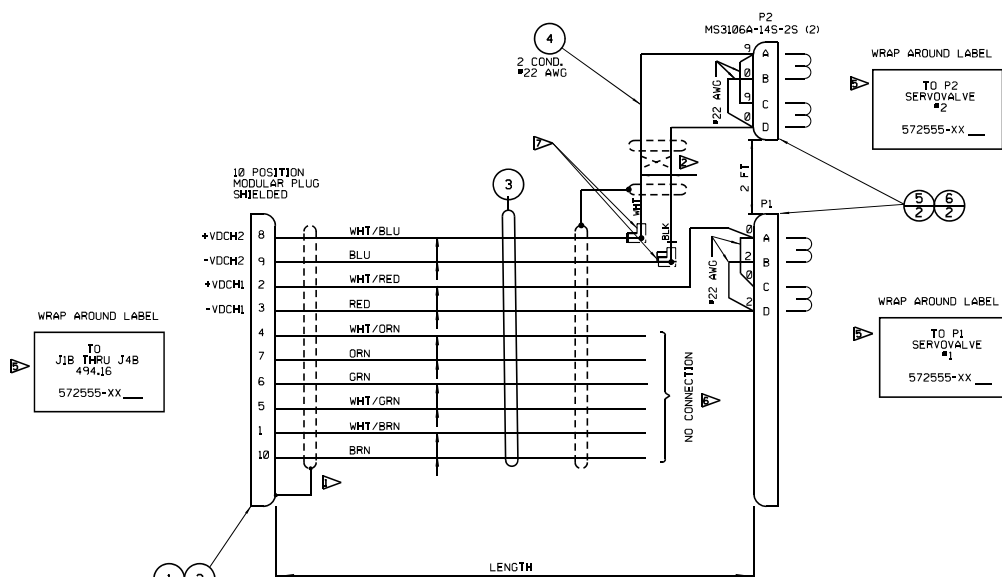
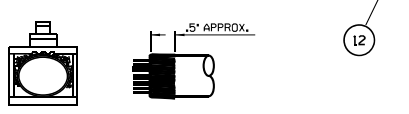


PART NO.	REV	LENGTH	NOTES	APPVL	DATE
572555-01	D	10 FT	▶	ARP	7/24/07
572555-02	D	15 FT	▶	ARP	7/24/07
572555-03	D	20 FT	▶	ARP	7/24/07
572555-04	D	25 FT	▶	ARP	7/24/07
572555-05	D	30 FT	▶	ARP	7/24/07
572555-06	D	35 FT	▶	ARP	7/24/07
572555-07	D	40 FT	▶	ARP	7/24/07
572555-08	D	45 FT	▶	ARP	7/24/07
572555-09	D	50 FT	▶	ARP	7/24/07
572555-10	D	75 FT	▶	ARP	7/24/07
572555-11	D	100 FT	▶	ARP	7/24/07
572555-12	C	155 FT	▶	DDI	12/4/07
572555-13	C	250 FT	▶	SLR	12/18/07
572555-14	C	165 FT	▶	DDI	1/9/08
572555-15	C	65 FT	▶	SLR	4/14/08
572555-16	C	85 FT	▶	SLR	4/18/08
572555-17	B	150 FT	▶	SLR	6/25/08
572555-18	B	175 FT	▶	SLR	6/26/08
572555-19	B	135 FT	▶	DDI	10/30/08
572555-20	B	120 FT	▶	DDI	3/32/09
572555-21	B	200 FT	▶	JAH	5/15/09
572555-22	B	225 FT	▶	JAH	5/15/09
572555-23	B	275 FT	▶	DDI	12/15/09
572555-24	A	95 FT	▶	BLF	6/4/10
572555-25	A	300 FT	▶	DDI	8/12/10
572555-26	A	350 FT	▶	DDI	8/12/10
572555-27	A	55 FT	▶	MRT	4-4-11
572555-28	A	325 FT	▶	MRT	6-16-11
572555-29	A	110 FT	▶	BTC	7-5-12
572555-30	A	60 FT	▶	MRT	1-10-13
572555-31	A	125 FT	▶	SLR	5-8-13
572555-32	A	90 FT	▶	GAC	9-12-14



- ▶ FOLD OUTER BRAID SHIELD OVER OUTER JACKET. WHEN CRIMPING THE MODULAR PLUG, OUTER BRAID MUST MAKE CONTACT WITH THE MODULAR PLUG SHIELD AS SHOWN IN DETAIL A.
- ▶ REMOVE CONNECTED FOR SERVOVALVES PHASED THE SAME HYDRAULICALLY: SHOWN LEADS A & D ON P2 FOR SERVOVALVES PHASED THE OPPOSITE HYDRAULICALLY.
3. CABLE 572554-XX MAY BE USED FOR SERVOVALVES PHASED THE OPPOSITE HYDRAULICALLY.
- ▶ FOR SINGLE SERVOVALVE USE JUMPER PLUG A397059-01 ON P2.
- ▶ PART NUMBER INFORMATION TO INCLUDE SPECIFIC DASH NUMBER PER LENGTH AND CURRENT REVISION LEVEL.
- ▶ CUT OFF AND INSULATE ALL UNUSED WIRES INSIDE THE P1 BACKSHELL USING HEAT SHRINK ITEM #8.



DETAIL A

UNLESS OTHERWISE SPECIFIED										This restriction includes information that is in the public domain or was lawfully in the prior possession of the recipient.			
MATERIAL DESCRIPTION		.JXX MOLE SEAT TOLERANCE				DRYING	CHECK	INSPE	APPRO	WFO			
		0.0000 OVER .750											
MATERIAL SIZE		TO .750				DATE	DATE	DATE	DATE	DATE			
		+0.00/-0.002				1/24/01		1/07					
		+0.00/-0.003											
FINISH	WELD	ANGLE Ø2°		TITLE									
		1/4		Ø1									
PREPARED DRAWING AND TO WH. FILED WELD		SCALE		NONE									
PENCIL DRAWING AND TO WH. FILED WELD		NONE		Ø2									
						CABLE ASSY-DUAL 252 VALVES IN PHASE							