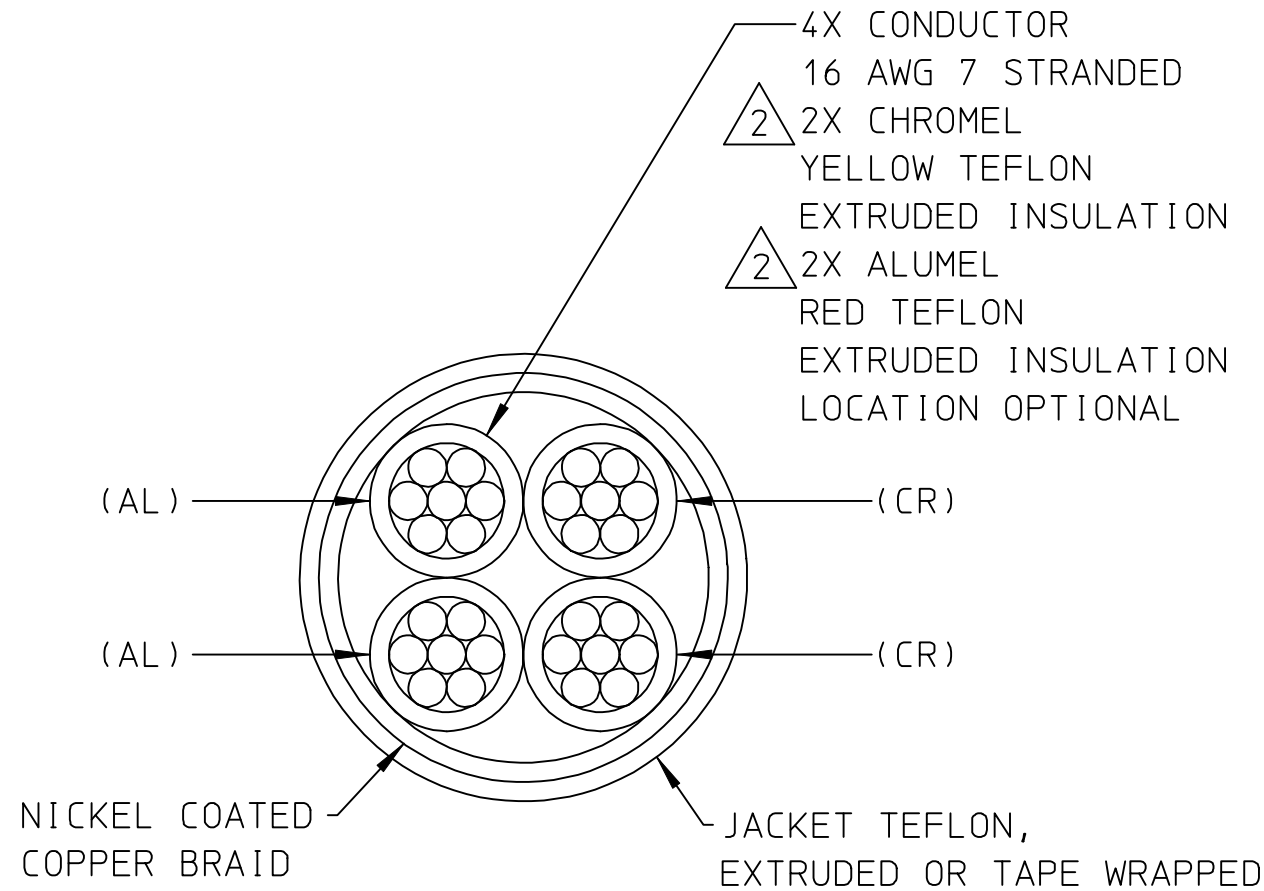


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ECP	ECR	REL DATE	REV. LET.	REVISION	REV. BY	CHK BY	APPROVED BY		
							ENG	M.E.	QA
		97-12-01	-	SEE NDRA 23597-; NEW RELEASE	WHH	WAC	BD	MW	JWD
		99-09-10	A	SEE DCRA 23597-002.	WAC	WAC	MW	MW	WR
		00-10-30	B	SEE DCRA 23597-000A.	JCC	JCC	MW	GM	PJR
		03-09-09	C	SEE DCRA 23597-002C.	WAC	WAC	PC	MW	MCH
		04-11-08	D	SEE DCRA 23597-000B.	WAC	WAC	PC	JZ	AJH



NOTES:

1. ALL CABLES TO BE LAID UP AND SHIELDED IN ACCORDANCE WITH MIL-C-27500.
2. ALUMEL & CHROMEL CONDUCTORS TO BE TYPE K THERMOCOUPLE GRADE MATERIAL PER ANSI MC96.8.
3. CABLES MUST BE CAPABLE OF MEETING ALL PHYSICAL AND ELECTRICAL REQUIREMENTS OF MIL-C-27500.
4. CABLES SHALL BE SPOOLED WITH INCREMENTAL LENGTHS NOT SHORTER THAN 250 FEET.
5. REMOVED

23597-002
 PART NUMBER

		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS ±.010 FRACTIONS ±1/32 ANGLES ±2° BREAK EDGES .005-.020 FILLET TO BE .005-.020 ALL DIAMETERS $\varnothing \pm 0.010$ DO NOT SCALE DRAWING		APPROVALS		DATE		 Laboratories, Inc. BRANFORD, CT 06405-0010	
				DRAWN	WHH	97-11-10	TITLE		
				CHECKED	WAC	97-11-13	CABLE, THERMOCOUPLE, 4 CONDUCTOR (M27500)		
				ENGR	-		SIZE		
				DE	BD	97-11-13	CAGE CODE		
				M.E.	MW	97-11-20	DRAWING NO.		
				QA	JWD	97-11-24	REV.		
23545-000		MATERIAL SPEC		PREPARED UNDER CONTRACT		B 00060		23597-002	
NEXT ASSEMBLY		USED ON		FURNISHED UNDER CONTRACT		SCALE		NONE	
APPLICATION		FINISH SPEC				SHEET		1 OF 1	