## **NUMERICAL INDEX — DIVISION 460**

## **GENERAL INFORMATION**

## **CUSTOMER EQUIPMENT**

1. G	ENERAL	Section Number Issue	Subject	
1.01	This section prov	index of System-issued sections in Division 460.	•	
1.02	A bullet (•) indic	item that has been added or changed since the	rking Physical Location of Station Equipment ad Cable	
1.03		·	cial Safeguard Measures — Radio and Tele- aph Loops	
items a			460-2 RINGING AND BATTERY FEEDERS	
1.04	latest issue for ha	<del>-</del>	ging Feeders — Installation, Connection and stribution — Customer Equipment	
1.05	_	460-260-545 4 Batt	ery Feeders — Resistance Measurements — ustomer Equipment	
2. L	LAYERS 460-3 GENERAL PRECAUTIONS — STATION TOOLS, MATERIALS, APPROCEDURES			
2.01	This division is an 460-0 Indexes	be	scriber Line Verification Using Automatic Num- er Announcement Circuit	
	-2 Ringing a	ory Feeders • 460-300-108 3 Refe	erence — Ladders — Safety Precautions, De- ription, Transporting, and Use	
3. IN	NDEX	Add 460-300-110 2		
	Section	<b>460-300-110 1 Clim</b>	bing Precautions	
	Number	<b>Subject</b> 460-300-111 1 Join	t Use Poles Clearance and Separations	
460-0		giz	imum Approach Distances to Exposed Ener- zed Power Conductors	
•	<b>4</b> 460-000-000	Jumerical Index — Division 460 — General Information — Customer Equipment Add 460-300-121 1		
		• •	p From Open and Rural Lines	
	460-000-006	Alphabetic-Numeric Index — Station, Key, PBX, and Private Service Systems 460-300-123 2 Drop	p and Block Wire — Attaching and Fastening	
	460-001-010	tation and PBX Schematic Drawings (SDs) and 460-300-127 1 Pole Associated Circuit Descriptions (CDs) Available	e-to-Pole and Pole-to-Building Runs	
		in Handbook Size	p and Block Wire — Discontinuance of Ser- ce	
460-1 SERVICE PROTECTION			iple Drop Wire Placement	
	460-100-400	tation Protection and Grounds		
	460-110-100	460-300-134 3 Ded pecial Safeguard Measures (SSM) and Special	icated Plant — Wiring Access Points	
		`	e Terminals — Multiple Line Wires	
	460-110-101	pecial Service Lines — Protection and Termina- tion of Data, Telegraph, and Radio Program	ed Plant — Buried Wire Terminations	
		Loops 460-300-149 3 Sept	aration and Mechanical Protection for Wire	

## **NOTICE**

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