Cables Impact Report

Cable
AP3CB-0005

Data

Data	Modified by DCP: 19547	Original by DCP: EC4846	Changed
Cable	AP3CB-0005	AP3CB-0005#	*
PRA Cable			
ETAP Cable			
Cable Code	G1A-1C -10	G1 -1C -12	*
Description	FEEDER	FEEDER	
Conductors Shown	3	3	
Status	IN DESIGN	AS BUILT	*
DCP	19547		*
Preliminary Length			
Scheduled Length	175	175	
Actual Length	175	175	
Voltage Code			
Additional Voltage Code			
TC Safety Channel	PA	PA	
Additional Safety Channel			
System	46.1	46.1	
Function Code	POWER	POWER	
Main Cable			
From Equipment	E-PP-3CB	E-PP-3CB	
To Equipment	E-TR-N1	E-TR-N1	
Type Power			
Location			
Safety Related			
Remarks	THIS EC4846 WAS OVER 11 YEARS OLD AND WAS CANCELLED. THE RECORDS WERE PROCESSED AS EDITORIAL TO BRING DATABASE MORE CURRENT.	THIS EC4846 WAS OVER 11 YEARS OLD AND WAS CANCELLED. THE RECORDS WERE PROCESSED AS EDITORIAL TO BRING DATABASE MORE CURRENT.	
Conductors Required	3	3	
Cable Status	T	T	
From Device			
To Device			
From Fire Area	N/A	N/A	
To Fire Area	N/A	N/A	
Entry Node			
Exit Node			
From QC	2	2	
To QC	2	2	
Route QC	2	2	
Appendix R HIRF			
Appendix R Required			
Appendix R Spurious			
From Physical Drawing	E815-1	E815-1	
To Physical Drawing	E815-1	E815-1	

Status	Modified by DCP: 19547	Original by DCP: EC4846	Changed
To Be Abandoned			
Date Abandoned			

To Be Spared			
Date Spared			
To Be Deleted			
Date Deleted			
Prepared By	BAREICHARDT	JLOMAX	*
Prepared Date	9/11/2025 12:00:00 AM	8/21/2018 12:00:00 AM	*
Reviewed By		CSNIVE	*
Reviewed Date		8/21/2018 12:00:00 AM	*
Issued By		CGS-ISSUED	*
Issued Date		8/21/2018 12:00:00 AM	*
Approved By		JLOMAX	*
Approved Date		8/21/2018 12:00:00 AM	*
Date Installed	8/21/2018 12:00:00 AM	8/21/2018 12:00:00 AM	

Terminations	Modified by DCP: 19547	Original by DCP: EC4846	Changed
From Destination	E-PP-3CB	E-PP-3CB	
To Destination	E-TR-N1 TERMINATION BOX	E-TR-N1	*
From Connection Drawing	EWD-46E-260	EWD-46E-260	
To Connection Drawing	E541-2	E541-2	
From Termination Code			
To Termination Code			
From Splice			
To Splice			
Cut Length			
Prime Des			
Pull			
Term			
Determ			
Comments	PFSS PRA FIX FZONE	PFSS PRA FIX FZONE	

Cable Pull Info	Modified by DCP: 19547	Original by DCP: EC4846	Changed
From Tail Length			
To Tail Length			
From Termination Card Date			
To Termination Card Date			
Pull Card Generation Date			
Reel			
Work Order No			
Pull Link			
From Tail			
To Tail			
From Part Segment Length			
To Part Segment Length			
Splice Detail			

Installation Signoff	Modified by DCP: 19547	Original by DCP: EC4846	Changed
Electrician Signoff			
Electrician Date			
Verified Signoff			
Verified Date			
QC Verified Signoff			
QC Verified Date			

Ampacity / Voltage Drop	Modified by DCP: 19547	Original by DCP: EC4846	Changed
Operating Amperage			
Max Current			
Operating Voltage			
Phase			
Voltage Drop			
Voltage Drop Percent			
Design Ampacity			
Ampacity Rating			
Manual Ampacity			
Voltage Drop Last Updated			
Wc51 Ampacity Last Updated			
Full Load Amps			
Intermittent Load			

Route - Cable Raceways

	Modified by DCP: 19547	Original by DCP: EC4846	Changed
Sequence Number	1	1	
Raceway	AP3CB-0005-001	AP3CB-0005-001	
Sequence Number	2	2	
Raceway	TRENCH	TRENCH	
Sequence Number	3	3	
Raceway	AP3CB-0005-002	AP3CB-0005-002	

Route - Cable Nodes

	Modified by DCP: 19547	Original by DCP: EC4846	Changed
Sequence Number	1	1	
Node Raceway	AP3CB-0005-001	AP3CB-0005-001	
Comments			
Sequence Number	2	2	
Node Raceway	TRENCH	TRENCH	
Comments			
Sequence Number	3	3	
Node Raceway	AP3CB-0005-002	AP3CB-0005-002	
Comments			

Fire Zones

	Modified by DCP: 19547	Original by DCP: EC4846	Changed
Fire Zone	NA	NA	
Coating Type			
Coating Justification			
Wrap Rating			
Remarks			

Rooms

-No Data-

Penetrations

-No Data-

Schemes

-No Data-

Documents

	Modified by DCP: 19547	Original by DCP: EC4846	Changed
Document	CAB-01032009-11317	CAB-01032009-11317	
Document	CAB-08212018-002	CAB-08212018-002	
Document	E541-2	E541-2	
Document	E815-1	E815-1	
Document	EWD-46E-260	EWD-46E-260	
Document	EWD-46E-285	EWD-46E-285	

Notes

	Modified by DCP: 19547	Original by DCP: EC4846	Changed
Note	CABLE-98	CABLE-98	

End Of Report

Cables Impact Report

Cable
AP3CB-0006

Data

Data	Modified by DCP: 19547	Original by DCP: 6736	Changed
Cable	AP3CB-0006	AP3CB-0006#	*
PRA Cable			
ETAP Cable			
Cable Code	G1A-1C -10	G1 -1C -12	*
Description	FEEDER	FEEDER	
Conductors Shown	3	2	*
Status	IN DESIGN	AS BUILT	*
DCP	19547		*
Preliminary Length			
Scheduled Length	80	80	
Actual Length	80	80	
Voltage Code			
Additional Voltage Code			
TC Safety Channel	PA	PA	
Additional Safety Channel			
System	46.1	46.1	
Function Code	POWER	POWER	
Main Cable			
From Equipment	E-PP-3CB	E-PP-3CB	
To Equipment	E-TR-N2	E-TR-N2	
Type Power			
Location			
Safety Related			
Remarks			
Conductors Required	2	2	
Cable Status	T	T	
From Device			
To Device			
From Fire Area	N/A	N/A	
To Fire Area	N/A	N/A	
Entry Node			
Exit Node			
From QC	2	2	
To QC	2	2	
Route QC	2	2	
Appendix R HIRF			
Appendix R Required			
Appendix R Spurious			
From Physical Drawing	E815-1	E815-1	
To Physical Drawing	E815-1	E815-1	

Status	Modified by DCP: 19547	Original by DCP: 6736	Changed
To Be Abandoned			
Date Abandoned			
To Be Spared			
Date Spared			

To Be Deleted			
Date Deleted			
Prepared By	BAREICHARDT	STGROUP	*
Prepared Date	9/11/2025 12:00:00 AM	8/6/2008 12:00:00 AM	*
Reviewed By		EPM	*
Reviewed Date		8/6/2008 12:00:00 AM	*
Issued By		CGS-ISSUED	*
Issued Date		8/6/2008 12:00:00 AM	*
Approved By		COLUMBIA	*
Approved Date		8/6/2008 12:00:00 AM	*
Date Installed	8/6/2008 12:00:00 AM	8/6/2008 12:00:00 AM	

Terminations	Modified by DCP: 19547	Original by DCP: 6736	Changed
From Destination	E-PP-3CB	E-PP-3CB	
To Destination	E-TR-N2 TERMINATION BOX	E-TR-N2	*
From Connection Drawing	EWD-46E-260	EWD-46E-260	
To Connection Drawing	E541-2	E541-2	
From Termination Code			
To Termination Code			
From Splice			
To Splice			
Cut Length			
Prime Des			
Pull			
Term			
Determ			
Comments	EWD UPGRADE PROGRAM	EWD UPGRADE PROGRAM	

Cable Pull Info	Modified by DCP: 19547	Original by DCP: 6736	Changed
From Tail Length			
To Tail Length			
From Termination Card Date			
To Termination Card Date			
Pull Card Generation Date			
Reel			
Work Order No			
Pull Link			
From Tail			
To Tail			
From Part Segment Length			
To Part Segment Length			
Splice Detail			

Installation Signoff	Modified by DCP: 19547	Original by DCP: 6736	Changed
Electrician Signoff			
Electrician Date			
Verified Signoff			
Verified Date			
QC Verified Signoff			
QC Verified Date			

Ampacity / Voltage Drop	Modified by DCP: 19547	Original by DCP: 6736	Changed
Operating Amperage			

Max Current	
Operating Voltage	
Phase	
Voltage Drop	
Voltage Drop Percent	
Design Ampacity	
Ampacity Rating	
Manual Ampacity	
Voltage Drop Last Updated	
Wc51 Ampacity Last Updated	
Full Load Amps	
Intermittent Load	

Route - Cable Raceways

	Modified by DCP: 19547	Original by DCP: 6736	Changed
Sequence Number	1	1	
Raceway	AP3CB-0005-001	AP3CB-0005-001	
Sequence Number	2	2	
Raceway	TRENCH	TRENCH	
Sequence Number	3	3	
Raceway	AP3CB-0006-001	AP3CB-0006-001	

Route - Cable Nodes

	Modified by DCP: 19547	Original by DCP: 6736	Changed
Sequence Number	1	1	
Node Raceway	AP3CB-0005-001	AP3CB-0005-001	
Comments			
Sequence Number	2	2	
Node Raceway	TRENCH	TRENCH	
Comments			
Sequence Number	3	3	
Node Raceway	AP3CB-0006-001	AP3CB-0006-001	
Comments			

Fire Zones

-No Data-

Rooms

-No Data-

Penetrations

-No Data-

Schemes

Documents

	Modified by DCP: 19547	Original by DCP: 6736	Changed
Document	CAB-01032009-11318	CAB-01032009-11318	
Document	E541-2	E541-2	
Document	E815-1	E815-1	
Document	EWD-46E-260	EWD-46E-260	
Document	EWD-46E-286	EWD-46E-286	

Notes

	Modified by DCP: 19547	Original by DCP: 6736	Changed
Note	CABLE-98	CABLE-98	

End Of Report