



FOLHA TAREFA
TOTAL SUSTAINABLE ENGINEERING

FT

FTO-01238-INS-0008.00

Rev.0

Cliente: PETROBRAS	Projeto: UPGN-GASLUB	Contrato: 5900.0112187.19.2	Grupo de Trabalho: PLANO 45	Unidade: U-1238
SOP: SOP-U-1238-PR-0128-	SSOP: SSOP-U-1238-PR-0128-0002	PPU: B2-1.5.2.2.4	GEP: GEP-02	ACTIVITY ID: -

RESPONSÁVEL	DISCIPLINA	TAREFA
JACSON	INSTRUMENTAÇÃO	LANÇAMENTO DE CABO

PREPARAÇÃO
-

DESCRIÇÃO
LANÇAMENTO DE CABO - 1x1P#1,0mm²+SHC

TAG	QTD	UND
PZIT-12381515A	74,00	m
PZIT-12381515B	74,00	m
PZIT-12381515C	74,00	m

CODIGO	MATERIAL DE APLICAÇÃO	QTD	UND
ICCAP0000006	INSTRUMENTATION CABLE FOR INTRINSICALLY SAFE CIRCUITS; BADE ELECTROLYTIC COPPER CONDUCTORS; SOFT TEMPER; CLASS 2 STRINGING; INSULATION IN THERMOPLASTIC COMPOUND (PVC/A); MAXIMUM OPERATING TEMPERATURE IN CONTINUOUS REGIME 70°C; NON FLAME PROPAGANT; VOLTAG	74,000	m
ICCAP0000006	INSTRUMENTATION CABLE FOR INTRINSICALLY SAFE CIRCUITS; BADE ELECTROLYTIC COPPER CONDUCTORS; SOFT TEMPER; CLASS 2 STRINGING; INSULATION IN THERMOPLASTIC COMPOUND (PVC/A); MAXIMUM OPERATING TEMPERATURE IN CONTINUOUS REGIME 70°C; NON FLAME PROPAGANT; VOLTAG	74,000	m
ICCAP0000006	INSTRUMENTATION CABLE FOR INTRINSICALLY SAFE CIRCUITS; BADE ELECTROLYTIC COPPER CONDUCTORS; SOFT TEMPER; CLASS 2 STRINGING; INSULATION IN THERMOPLASTIC COMPOUND (PVC/A); MAXIMUM OPERATING TEMPERATURE IN CONTINUOUS REGIME 70°C; NON FLAME PROPAGANT; VOLTAG	74,000	m

DOCUMENTOS DE REFERENCIA
LI-5400.00-1238-846-KM8-305

IMPEDIMENTOS	ORIGEM
<input type="checkbox"/> ANDAIMES <input type="checkbox"/> MATERIAL <input type="checkbox"/> ENGENHARIA OUTROS: _____	<input type="checkbox"/> PB <input type="checkbox"/> TSE

** DETALHAR IMPEDIMENTO NO VERSO



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EXECUÇÃO FOLHA TAREFA

DATA: ____/____/____

NOME: _____

ASS: _____